LOGICAL ATTRIBUTE, DEFINITION, AND PHYSICAL COLUMN

Prepared On: *4/18/2002*

Attribute Name	Attribute Definition	Attribute Column Name
ABSENCE-REASON Code	The code that represents an explanation for a student-training-class-section-absence. AIMS-R model off the ATIMP web site. 1 - Unexcused 2 - Sick Call 3 - Dental Appointment 4 - Detail 5 - Blood Donor 6 - Parade 7 - Emergency Leave 8 - Hospital 9 - Post Appointments 10 - Other	ABS_RSN_CD
ABSENCE-REASON Description Text	The text of a delineation of a student-training-class-section-absence. CHANGED FROM 'ABS_RSN_DS_TX'	ABS_RSN_DES_TX
ACCESS-GROUP CALENDAR DATE-TIME	(36572) (A) THE CALENDAR DATE-TIME ON WHICH AN ACCESS-GROUP IS ESTABLISHED.	ACS_GRP_DT_TM
ACCESS-GROUP DESCRIPTION TEXT	(26775) (A) THE TEXT THAT DESCRIBES AN ACCESS-GROUP.	ACC_GRP_DSC_TX
ACCESS-GROUP IDENTIFIER	(24538) (A) THE IDENTIFIER THAT REPRESENTS AN ACCESS-GROUP.	ACC_GRP_ID

Attribute Name	Attribute Definition	Attribute Column Name
ACCESS-GROUP NAME	(24565) (A) THE NAME OF AN ACCESS-GROUP.	ACC_GRP_NM
ACCESS-GROUP-ASSOCIATION-RE ASON CODE	The code that denotes the relationship of one access group to another. 1 includes 2 is parent of	ACS_GRP_ASCTN_RSN_CD
ACCESS-GROUP-ASSOCIATION-RE ASON TEXT	The text that describes the relationship of of one access group to another.	ACS_GRP_ASCTN_RSN_DES_ TX
ACCESS-PERMISSION DESCRIPTION TEXT	(30800) (A) THE TEXT THAT DESCRIBES AN ACCESS-PERMISSION.	ACS_PMS_DSC_TX
ACCESS-PERMISSION TYPE CODE	(30798) (A) THE CODE THAT REPRESENTS A KIND OF ACCESS-PERMISSION. CODE VALUES: C CREATE D DELETE R READ U UPDATE	ACS_PMS_TYP_CD
ACCESS-PERMISSION TYPE NAME	(30799) (A) THE NAME OF A KIND OF ACCESS-PERMISSION.	ACS_PMS_TYP_NM
Act_Estmtd_Drtn_Qy	The quantity of the estimated action duration being trained to a T level.	TA_ORG_CE_TYP_DRTN
ACTION DESCRIPTION TEXT	(16200)(A) The Text that describes an Action.	ACTN_DSCRPTN_TX

Attribute Name	Attribute Definition	Attribute Column Name
Action Duration Quantity	The Duration Quantity that defines the proposed execution period of an Action.	ACTN_DRTN_QY
ACTION IDENTIFIER	(9904)(A) The unique identifier that represents a specific action.	ACT_ID
ACTION NAME	(16201)(A) The name of an action.	ACTN_NM
Action-Ammunition-Component-Materiel-Item Projection Quantity	The Projected Quantity for the Unit of Expenditure for the Ammunition Component to be used in the Action.	ACTN_AC_MI_PRJCTD_QY
ACTION-ASSOCIATION IDENTIFIER	(11360)(A) The unique identifier that represents a specific ACTION-ASSOCIATION	ACT_ASCTN_ID
ACTION-ASSOCIATION NAME	THE NAME OF AN ACTION-ASSOCIATION.	ACTN_ASCTN_NM

Attribute Name	Attribute Definition	Attribute Column Name
ACTION-ASSOCIATION OFFSET CODE	The unit of measure used to specify a recognizable interval, which, when combined with a quantity, establish a duration. ASCII Character Set (A-Z, 0-9) Default "None". Some examples are "Second", "Minute", "Hour", "Day", "Week", "Month", "Year", "Decade", "Score", "Century". (This set is an offshoot of Unit of Measure codes. It is also equivalent to the "Timeline-Format-Plan Segment Name" which specifies the same unit of measure at the plan level.)	ACTN_ASCTN_OFST_CD
ACTION-ASSOCIATION OFFSET DESCRIPTION TEXT	The text that describes the ACTION-ASSOCIATION-OFFSET.	ACTN_ASCTN_OFST_TX
ACTION-ASSOCIATION OFFSET QUANTITY	The Offset Quantity of the initialization point of a subordinate action to an ordinate action within an ACTION-ASSOCIATION.	ACTN_ASCTN_OFST_QY
ACTION-ASSOCIATION REASON CODE	THE CODE THAT REPRESENTS AN ACTION-ASSOCIATION REASON. Code Values: S- Supporting D- Dependent P- Prerequisite A- Alternate	ACTN_ASCTN_RSN_CD
ACTION-ASSOCIATION REASON TEXT	The text that describes the reason for the ACTION-ASSOCIATION.	ACTN_ASCTN_RSN_TX
ACTION-ASSOCIATION REFERENCE CALENDAR DATE-TIME	(18748)(X) THE DATE-TIME OF THE ACTUAL BEGINNING THE PERIOD OF EFFECTIVENESS OF AN ACTION-ASSOCIATION.	ACTN_SCTN_RFRNC_ZZ

Attribute Name	Attribute Definition	Attribute Column Name
ACTION-ASSOCIATION REFERENCE DESCRIPTION TEXT	The text that describes the ACTION-ASSOCIATION-REFERENCE.	ACTN_ASCTN_REF_TX
ACTION-ASSOCIATION REFERENCE PERIOD CODE	(11362)(A) The code that denotes a reference point of the "SUBJECT" action upon which the "OBJECT" action bases its execution. DOMAIN VALUES: 1 - START OF SUBJECT ACTION 2 - END OF SUBJECT ACTION 3 - NOT APPLICABLE	AA_REF_PRD_CD
ACTION-ASSOCIATION TYPE CODE	(11361)(A) The code that represents the way in which the "Object" Action is related to the "Subject" Action. Domain Values: A - IN ORDER THAT B - HAS A SUBACTIVITY C - IS A MODIFICATION OF D - STARTS AND ENDS AT THE SAME TIME AS E - STARTS AND ENDS BEFORE F - STARTS AT THE END OF G - STARTS DURING AND ENDS AFTER H - STARTS AFTER AND ENDS BEFORE I - STARTS AT THE SMAE TIME AS AND ENDS AFTER J - STARTS BEFORE AND ENDS AT THE SAME TIME AS K - USES AS A REFERENCE THE START OF L - USES AS A REFERENCE THE END OF	ACTN_ASCTN_TY_CD

Attribute Name	Attribute Definition	Attribute Column Name
ACTION-ASSOCIATION-TYPE DESCRIPTION TEXT	The text that describes the ACTION-ASSOCIATION-TYPE.	ACTN_ASCTN_TY_TX
Action-Category Code		ACTN_CTGRY_CD
Action-Category Description Text	The text which describes an Action-Category.	ACTN_CTGRY_DES_TX
	Attribute was changed - description was not spelled "DES"	

Attribute Name	Attribute Definition	Attribute Column Name
Action-Category Identifier	The identifier that represents an action category.	ACTN_CTGRY_ID
	This identifier relates to, but does not have a one-to-one relationship with, the SATS event code position 2.	
	CPX CFX TEWT MAPEX STX DEPEX FCX FTX CTX JTX LFX CALFEX EDRE STBEX STAFFEX LOGEX SEDRE LTX SUSEX LCX INDQAL CRWQAL WEPEX --- Action-Category Code Action-Category Identifier Action-Category Name Training-Action-Type Code/Description Text A CPX Command Post Exercise A- CMD POST EXER (CPX) B CFX Command Field Exercise B- CMD FLD EXER (CFX)	

Attribute Name	Attribute Definition	Attribute Column Name
	C TEWT Tactical Exercise w/o Troops	C- TAC EX W/O TPS (TEWT)
	D MAPEX Map Exercise	D- MAP EXER (MAPEX)
	E STX Situational Training Exercise	E- SIT TRNG EXER (STX)
	F DEPEX Deployment Exercise	F- DEPLOY EXER (DEPEX)
	G FCX Fire Coordination Exercise	G- FIRE COORD EX (FCX)
	H FTX Field Training Exercise	H- FLD TRNG EX (FTX)
	I CTX Combined Field Training Exercise	I- COMB FTX (CTX)
	J JTX Joint Training Exercise	J- JOINT TRNG EX (JTX)
	K LFX Live Fire Exercise	K- LIVE FIRE EX (LFX)
	L CALFEX Combined Arms Live Fire Exercise	L- CMB AR LFX (CALFEX)
	M EDRE Emergency Deployment Exercise	
	N STBEX Sand Table Exercise	N- SAND TABLE EXER
	O STAFFEX Staff Exercise	
	P LOGEX Logistics Exercise	P- LOGISTICAL EXER
	Q SEDRE Sea Emergency Deployment Exercise	
	R LTX Lane Training Exercise	
	S SUSEX Sustainment/Detractor	
	T LCX Logistics Coordination Exercise	
	U INDQAL Individual Weapons Qualification	
	V CRWQAL Crew/Unit Weapons Qualification	
	W WEPEX Weapons Training Exercise	W- WEAPONS TRAINING
	X ADX Air Defense Exercise	

Attribute Name	Attribute Definition	Attribute Column Name
Action-Category Name	The name of an action category.	ACTN_CTGRY_NM
	Command Post Exercise Command Field Exercise Tactical Exercise w/o Troops Map Exercise Situational Training Exercise Deployment Exercise Fire Coordination Exercise Field Training Exercise Combined Field Training Exercise Joint Training Exercise Live Fire Exercise Combined Arms Live Fire Exercise Emergency Deployment Exercise Sand Table Exercise Staff Exercise Logistics Exercise Sea Emergency Deployment Exercise Lane Training Exercise Sustainment/Detractor Logistics Coordination Exercise Individual Weapons Qualification Crew/Unit Weapons Qualification Weapons Training Exercise	
Action-Category-Type Code		ACTN_CTGRY_TYP_CD
Action-Category-Type text		ACTN_CTGRY_TYP_TX
ACTION-COMPONENT TEXT	The text of an action component.	ACTN_CMPNT_TX

Attribute Name	Attribute Definition	Attribute Column Name
ACTION-COMPONENT-TYPE CODE	The code that denotes the type of action component. N - Note P - Purpose O - Outcome E - Execution Guidance A - Supplemental Audience Augmentation C - Supplemental Critical Gate	ACTN_CMPNT_TYP_CD
ACTION-COMPONENT-TYPE TEXT	The text that describes an action component type.	ACTN_CMPNT_TYP_TX
ACTION-EXECUTION ACTUAL END CALENDAR DATE-TIME	The CALENDAR DATE-TIME of the ACTUAL conclusion of an ACTION.	ACTN_EXE_ACTL_END_CAL _DT_TM
ACTION-EXECUTION ACTUAL START CALENDAR DATE-TIME	The CALENDAR DATE-TIME of the ACTUAL beginning of an ACTION.	ACTN_EXE_ACTL_STRT_CA L_DT_TM
Action-Execution-Ammunition-Component Expended Quantity	The Expended Quantity for the Unit of Expenditure for the Ammunition Component to be used in the Action.	ACTN_EX_AMMO_CMPT_EX PND_QY
Action-Execution-Materiel-Item Expenditure Quantity	The actual quantity for the Unit of Expenditure for the Materiel Item to be used in the Action-execution. CHANGED FROM Act_Ex_Mtrl_Itm_Exp_Qy 6-21-00	ACTN_EXCTN_MI_EXP_QY

Attribute Name	Attribute Definition	Attribute Column Name
Action-Execution-Materiel-Item Organization Cost Code	The code indicating that the Materiel Item expenditure is charged to the Organization Allocations. y - the materiel item expenditure is charged to the Organization Allocations. n - the materiel item expenditure is not charged to the Organization Allocations CHANGED FROM Actn_Ex_Matrl_Itm_ORG_Cst_Cd 6-21-00	ACTN_EXCTN_MI_ORG_CST_CD
Action-Execution-Materiel-Item Quantity	The Actual Quantity of the Materiel Item to be used in the Executed Action. CHANGED FROM Actn_Ex_Mtrl_Itm_Qty 6-21-00	ACTN_EXCTN_MI_QTY
Action-Execution-Materiel-Item To-From Expenditure Quantity	The actual To/From Quantity for the Unit of Expenditure for the Materiel Item used in the Executed Action. CHANGED FROM Actn_Ex_Matrl_Itm_To_Frm_Exp_Q 6-21-00	ACTN_EXCTN_MI_TO_FRM_EXP_QY
Action-Material-Item Expenditure Quantity	The Projected Quantity for the Unit of Expenditure for the Material Item to be used in the Action.	ACTN_MI_EXP_QY
Action-Material-Item Projected Quantity	The Projected Quantity of the Material Item to be used in the Action.	ACTN_MI_QY
Action-Material-Item To/From Expenditure Quantity	The Projected To/From Quantity for the Unit of Expenditure for the Material Item to be used in the Action.	ACTN_MI_TO_FRM_QY
ACTION-PERSON-REASON CODE		ACTN_PRSN_RSN_CD
ACTION-PERSON-REASON DESCRIPTION TEXT		ACTN_PRSN_RSN_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
ACTION-ROLE-CODE	The code that denotes a role a person may perform for an action. 1 - Assistant Trainer 2 - Trainer	ACTN_RL_CD
ACTION-ROLE-INSTRUCTION-TEXT	The text that describes specific instructions for a role in a particular action.	ACTN_RL_INSTRCTN_TX
ACTION-ROLE-TEXT	The text that describes the role a person may perform in an action.	ACTN_RL_TX
ACTION-STATUS-CODE	(9908)(X) The CODE that represents the current state of a specific ACTION. DOMAIN VALUES: 01 - IN PROGRESS 02 - COMPLETED 03 - PAUSED 04 - NOT STARTED	ACTN_STS_CD
ACTION-STATUS-DESCRIPTION-TEXT	The text that describes the ACTION-STATUS.	ACTN_STS_DES_TX
Action-Task-Selection-Organization-Paragraph Relationship Code	The code that represents the relationship of the target audience to the event. CODE VALUES: 1 - Command & Control 2 - Support 3 - Unit Element	AT_S_ORG_PGH_RLTNSHP_CD

Attribute Name	Attribute Definition	Attribute Column Name
ACTION-TASK-SELECTION-ORGANIZATION-PARAGRAPH-RELATIONSHIP TEXT	The text that describes the relationship of an organization paragraph to a task in the task selection.	AT_S_ORG_PGH_RLTNSHP_TX
Action-Type Code	(40006)(D) The CODE designating the TYPE of ACTION. (40006)(D) The CODE designating the TYPE of ACTION. 1 - Ceremonial Action 2 - Garrison Action 3 - Operational Action 4 - Support Action 5 - Training Action	ACTN_TYP_CD
Action-Type Description Text	(43150)(D) THE TEXT THAT DESCRIBES AN ACTION-TYPE.	ACTN_TYP_DES_TX
ADDITIONAL-COURSE-SUMMARY-EVEN ITEM CALENDAR DATE	THE DATE WHEN AN ADDITIONAL COURSE SUMMARRY EVENT IS PLANNED.	ADDTNL_PCS_EVNT_DT
ADDITIONAL-COURSE-SUMMARY-EVENT ITEM IDENTIFIER	THE IDENTIFIER WHICH REPRESENTS AN ADDITIONAL COURSE SUMMARY EVENT.	ADDTNL_PCS_EVNT_ID
ADDITIONAL-COURSE-SUMMARY-EVENT ITEM NAME	THE USER PROVIDED NAME FOR AN ADDTIONAL COURSE SUMMARY EVENT ITEM.	ADDTNL_PCS_EVNT_NM

Attribute Name	Attribute Definition	Attribute Column Name
ADMINISTRATIVE-CONDITION CODE	THE CODE THAT REPRESENTS AN ADMINISTRATIVE-CONDITION. PCAT CODE VALUES: A - PRESENT FOR DUTY B - CASUALTY STATUS C - CIVIL CONFINEMENT (MILITARY ONLY) D - DESERTER (MILITARY ONLY) H - LEAVE STATUS I - MILITARY CONFINEMENT (MILITARY ONLY) J - ABSENCE WITHOUT LEAVE K - SICK IN QUARTERS (MILITARY ONLY) M - IN TRANSIT PROPOSED CODE VALUES: N - TEMPORARY DUTY (TDY) O - PERMANENT CHANGE OF STATION (PCS) P - PERMANENTLY ASSIGNED	ADMNSTRTV_CNDTN_CD

Attribute Name	Attribute Definition	Attribute Column Name
ADMINISTRATIVE-CONDITION DESCRIPTION TEXT	THE DESCRIPTION OF THE CODE THAT REPRESENTS AN ADMINISTRATIVE-CONDITION. PCAT CODE VALUES: A - PRESENT FOR DUTY B - CASUALTY STATUS C - CIVIL CONFINEMENT (MILITARY ONLY) D - DESERTER (MILITARY ONLY) H - LEAVE STATUS I - MILITARY CONFINEMENT (MILITARY ONLY) J - ABSENCE WITHOUT LEAVE K - SICK IN QUARTERS (MILITARY ONLY) M - IN TRANSIT PROPOSED CODE VALUES: N - TEMPORARY DUTY (TDY) O - PERMANENT CHANGE OF STATION (PCS) P - PERMANENTLY ASSIGNED	ADMNSTRTV_CNDTN_DES_TX
AFFECTING ORGANIZATION IDENTIFIER	(7875) (A) THE IDENTIFIER THAT REPRESENTS AN ADMINISTRATIVE STRUCTURE WITH A MISSION.	AFCTNG_ORG_ID

Attribute Name	Attribute Definition	Attribute Column Name
AGE-GROUP CODE	(18304) (A) THE CODE THAT REPRESENTS AN AGE-GROUP. Values: 01 NEW BORN 02 INFANT 03 TODDLER 04 EARLY CHILDHOOD 05 CHILD 06 PRE-TEEN 07 TEEN 08 ADOLESCENT 09 EARLY TWENTIES 10 LATE TWENTIES 11 MIDDLE AGE 12 SENIOR CITIZEN 13 EARLY THIRTIES 14 LATE THIRTIES 15 EARLY FORTIES	AG_GRP_CD
AGE-GROUP MAXIMUM YEAR QUANTITY	(19894) (A) THE QUANTITY OF YEARS THAT ESTABLISHES AN UPPER LIMIT OF AN AGE-GROUP. changed '12-6-1999 - ATIMP approved	AG_GRP_MXM_YR_QY
AGE-GROUP MINIMUM YEAR QUANTITY	(19895) (A) THE QUANTITY OF YEARS THAT ESTABLISHES A LOWER LIMIT OF AN AGE-GROUP. changed '12-6-1999 - ATIMP approved	AG_GRP_MNM_YR_QY
AGE-GROUP SET NAME	(35953) (A) THE NAME THAT SPECIFIES A SERIES OF AGE-GROUPS THAT ARE COLLECTIVELY EXHAUSTED AND MUTUALLY EXCLUSIVE.	AG_GRP_STS_NM

Attribute Name	Attribute Definition	Attribute Column Name
AKO_MDFY_TMSTP	this field will be used to identify when the last change occurred from AKO data so that a refresh from AKO can be performed.	AKO_MDFY_TMSTP
ALIEN-TYPE-CODE		ALN_TYP_CD
ALIEN-TYPE-TEXT		ALN_TYP_TX
AMMUNITION-COMPONENT AIR MUNITION INDICATOR CODE	(14311) (A) THE CODE WHICH INDICATES WHETHER A PARTICULAR AMMUNITION-COMPONENT IS USED FOR AIR MUNITIONS OR NOT. N - NO Y - YES	ACP_AIR_MUN_ICD
AMMUNITION-COMPONENT CODE	(14312) (A) A CODE WHICH UNIQUELY IDENTIFIES AN AMMUNITION-COMPONENT BASED ON THE DEPARTMENT OF DEFENSE IDENTIFICATION CODE (DODIC) SYSTEM OF NOMENCLATURE. BY29 - DRV ASSY ATU35B/B BY31 - ARMING WIR NON ELEC CY72 - SWIVEL & LINK ASSY E050 - CCG MAU-169/B E485 - BOMB MK82 HE 500LB EY21 - FERRULE ARMING WIRE EY74 - CLIP SAFETY FZU 18B EY91 - COUPLER MAU-87D/B F387 - ADP BSTR M147 TL F492 - SHAFT MAU-86/B-4 F734 - FUZE FMU 26B/B F738 - FUZE FMU 81/B F763 - AFG MXU-650/B	ACP_CD

Attribute Name	Attribute Definition	Attribute Column Name
AMMUNITION-COMPONENT COST AMOUNT	(14313) (A) THE COST AMOUNT OF A PARTICULAR AMMUNITION-COMPONENT.	ACP_CST_AM
AMMUNITION-COMPONENT DESCRIPTION TEXT	(14314) (A) THE FREE-FORM TEXT WHICH DESCRIBES A PARTICULAR AMMUNITION-COMPONENT.	ACP_DSCN_TX
AMMUNITION-COMPONENT SHIPPING WEIGHT	(14318) (A) THE SHIPPING WEIGHT OF A PARTICULAR AMMUNITION-COMPONENT.	ACP_SHPG_WT
AMMUNITION-COMPONENT VOLUME	(14320) (A) THE VOLUME OF A PARTICULAR AMMUNITION-COMPONENT.	ACP_VL
AMMUNITION-COMPONENT WEIGHT	(14321) (A) THE WEIGHT OF A PARTICULAR AMMUNITION-COMPONENT.	ACP_WT
AMMUNITION-COMPONENT-EQUIPMENT-AUTHORIZATION DESCRIPTION TEXT	THE TEXT THAT DESCRIBES AMMUNITION-COMPONENT-EQUIPMENT-AUTHORIZATION.	ACP_EQA_DES_TX
AMMUNITION-COMPONENT-MATERIEL-ITEM DESCRIPTION TEXT	THE TEXT THAT DESCRIBES THE AMMUNITION-COMPONENT-MATERIEL-ITEM. CHANGED FROM 'ACP_MI_DSCRPTN_TX'	ACP_MI_DES_TX
ARMY_PSTN _TX	The text describing the Army position identifier code	ARMY_PSTN_TX
ARMY_PSTN_CD	The code representing the Army position identifier code	ARMY_PSTN_CD
ARMY-MANAGEMENT-STRUCTURE ACCOUNT IDENTIFIER	(25392)(D)A SEQUENCE OF CHARACTERS THAT REPRESENTS AN ARMY-MANAGEMENT-STRUCTURE	AMS_ACCT_ID

Attribute Name	Attribute Definition	Attribute Column Name
ARMY-MANAGEMENT-STRUCTURE ALLOCATION QUANTITY	THE QUANTITY OF ALLOCATION FOR ARMY-MANAGEMENT-STRUCTURE.	AMS_ALCTN_QY
ARMY-MANAGEMENT-STRUCTURE BEGIN FISCAL-YEAR YEAR DATE	(24480)(D) A NOTATION OF A FISCAL PERIOD OF TIME, CONSISTING OF APPROXIMATELY 365 DAYS DURING WHICH AN ARMY-MANAGEMENT-STRUCTURE BECOMES EFFECTIVE.	AMS_BEG_FY_YDT
ARMY-MANAGEMENT-STRUCTURE DESCRIPTION TEXT	(25399)(D) AN UNFORMATTED CHARACTER STRING THAT DESCRIBES AN ARMY-MANAGEMENT-STRUCTURE ACCOUNT.	AMS_DESCR_TX
ARMY-MANAGEMENT-STRUCTURE END FISCAL-YEAR YEAR DATE	(24481)(D)A NOTATION OF A FISCAL PERIOD OF TIME, APPROXIMATELY 365 DAYS IN LENGTH, IN WHICH AN ARMY-MANAGEMENT-STRUCTURE CEASES TO BE EFFECTIVE.	AMS_END_FY_YDT
ARMY-MANAGEMENT-STRUCTURE NAME	(D) A DESIGNATION, EXPRESSED IN A WORD OR WORDS, FOR AN ARMY-MANAGEMENT-STRUCTURE.	AMS_NM
ARMY-MANAGEMENT-STRUCTURE STANDARD-STUDY IDENTIFIER	(25400)(D) A SEQUENCE OF CHARACTERS THAT IDENTIFIES AN INVESTIGATION EFFORT WITHIN AN ARMY-MANAGEMENT-STRUCTURE.	AMS_STD_SDY_ID
ASSIGNED-RISK-LEVEL Code		RLTV_RSK_CD
ASSIGNED-RISK-LEVEL Description Text		RLTV_RSK_LVL_DES_TX
ATTACHED-PERSON-REASON-CODE		ATCHD_PRSN_RSN_CD

Attribute Name	Attribute Definition	Attribute Column Name
ATTACHED-PERSON-REASON-TEXT	THE TEXT THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON'S ATTACHMENT TO AN ORGANIZATION. A- Attached for Administrative Pay. B- Attached forTraining Purposes. C- Attached for Administrative Pay and Training.	ATCHD_PRSN_RSN_TX
AUTHORIZED-LEVEL-OF-ORGANIZATION CODE	(24545)(D)AN ENCODED REPRESENTATION OF THE LEVEL OF PERSONNEL AND EQUIPMENT AUTHORIZATIONS IN A UNIT. 0 08-17% OF TOE LEVEL1 REQUIREMENTS 1 98-100% OF TOE LEVEL1 REQUIREMENTS 2 88-97% OF TOE LEVEL1 REQUIREMENTS 3 78-87% OF TOE LEVEL1 REQUIREMENTS 4 68-77% OF TOE LEVEL1 REQUIREMENTS 5 58-67% OF TOE LEVEL1 REQUIREMENTS 6 48-57% OF TOE LEVEL1 REQUIREMENTS 7 38-47% OF TOE LEVEL1 REQUIREMENTS 8 28-37% OF TOE LEVEL1 REQUIREMENTS 9 18-27% OF TOE LEVEL1 REQUIREMENTS B TYPE B COLUMN OF TOE C CADRE COLUMN OF TOE E EXCEPTION (HQDA, DAMO-FD MUST APPROVE) Z 0-07% OF TOE LEVEL1 REQUIREMENTS	ALO_CD
AUTHORIZED-LEVEL-OF-ORGANIZATION DESCRIPTION TEXT	THE TEXT THAT DESCRIBES AUTHORIZED-LEVEL-OF-ORGANIZATION.	ALO_DES_TX
BASE-TOTAL-TASK-INVENTORY ITEM IDENTIFIER	The number identifier assigned during the analysis process that represents a specific TASK within a job/position.	TL_TSK_INVNTRY_ITM_ID

Attribute Name	Attribute Definition	Attribute Column Name
BATTLEFIELD-OPERATING-SYSTEM-FUNCTION PARAGRAPH IDENTIFIER	THE IDENTIFIER WHICH SEQUENCE A MAJOR FUNCTION OCCURRING ON THE BATTLEFIELD AT A PARTICULAR LEVEL OF WAR.	BTLFLD_OPRTNG_SYS_FN_PR_ID
BATTLEFIELD-OPERATING-SYSTEM-FUNCTION TEXT	(48269) (A) THE TEXT THAT DESCRIBES A KIND OF BATTLEFIELD-OPERATING-SYSTEM-FUNCTION.	BTLFLD_OPRTNG1_TX
BATTLEFIELD-OPERATING-SYSTEM-FUNCTION TYPE CODE	(48265) (A) THE CODE THAT DENOTES A KIND OF BATTLEFIELD-OPERATING-SYSTEM-FUNCTION.	BTLFLD_OPRTNG3_CD

01 MANEUVER
02 FIRE SUPPORT
03 AIR DEFENSE
04 COMMAND AND CONTROL
05 INTELLIGENCE
06 MOBILITY AND SURVIVABILITY
07 COMBAT SERVICE SUPPORT
08 PROTECTION
09 OTHER SUPPORT
10 MOVEMENT AND MANEUVER

Attribute Name	Attribute Definition	Attribute Column Name

BLOOD-TYPE ABO GROUP CODE	(17851) (A) THE CODE THAT REPRESENTS SPECIFIC ANTIGEN(S) OR LACK OF ANITGEN(S) TO DETERMINE THE MAJOR BLOOD GROUP.
	
	VALUES:
	
	A - THE CIRCULATING RED BLOOD CELLS WITH "A" ANTIGEN
	  AB - THE CIRCULATING RED BLOOD CELLS WITH "A" AND "B" ANTIGEN
	  B - THE CIRCULATING RED BLOOD CELLS WITH "B" ANTIGEN
	  O - THE CIRCULATING RED BLOOD CELLS WHICH LACK "A" AND "B" ANTIGEN
		BLOOD_TYP_GRP_CD

BLOOD-TYPE ABO GROUP DESCRIPTION TEXT		BLOOD_TYP_GRP_DES_TX
BLOOD-TYPE ABO GROUP TEXT	THE TEXT WHICH DESCRIBES SPECIFIC ANTIGEN(S) OR LACK OF ANITGEN(S) TO DETERMINE THE MAJOR BLOOD GROUP.	BLD_TYP_ABO_GRP_TX
BLOOD-TYPE RH FACTOR CODE	(17852) (A) THE CODE THAT REPRESENTS THE PRESENCE OR ABSENCE OF THE RH ANTIGEN BLOOD-TYPE. VALUES: + - POSITIVE (THE PRESENCE OF THE RH ANTIGEN) - - NEGATIVE (THE ABSENSE OF THE RH ANTIGEN)	BLD_TYP_RH_FTR_CD

Attribute Name	Attribute Definition	Attribute Column Name
BLOOD-TYPE RH FACTOR TEXT	THE TEXT WHICH DESCRIBES THE PRESENCE OR ABSENCE OF THE RH ANTIGEN BLOOD-TYPE.	BLD_TYP_RH_FCTR_TX
BODYFAT-MEASUREMENT Type Code		BDYFT_MSRMNT_TYP_CD
BODYFAT-MEASUREMENT Type TEXT	The description of the code which defines the type of body measurement taken. Values: N = Neck H = Hips F = Forearm W = Waist A = Abdomin	BDYFT_MSRMNT_TYP_TX
Calendar-Format-plan End Calendar Date-Time	The CALENDAR DATE-TIME on which PLAN ceases to be operative.	CLNDR_FRMT_PLN_END_CAL_DTTM
Calendar-Format-plan Start Calendar Date-Time	The CALENDAR DATE-TIME which indicates the beginning of the time period for which the PLAN is effective.	CLNDR_FRMT_PLN_STRT_TM
CANDIDATE-SELECTION-STATUS-CODE		CNDT_SLCTN_STS_CD
CANDIDATE-SELECTION-STATUS-EFFECTIVE-DATE	(16734) (A) THE CALENDAR DATE WHEN A CANDIDATE-SELECTION-STATUS BECOMES EFFECTIVE.	CNDT_SLCTN_STS_EFCTV_DT

Attribute Name	Attribute Definition	Attribute Column Name
CANDIDATE-SELECTION-STATUS-TEXT	THE TEXT THAT REPRESENTS A CANDIDATE-SELECTION-STATUS. A - Candidate Accepted R - Candidate Rejected U - Candidate Under Review	CNDT_SLCTN_STS_TX
CAREER-MANAGEMENT-FIELD QUALIFIER IDENTIFIER	The code which further qualifies the Career management field to form the basis for the enlisted Millitary Occupation Specialty. Values: A one characterAlpha code (A thru Z) whose meaning is relavant to the CMF.	CAR_MNGMNT_FLD_Q_CD

Attribute Name	Attribute Definition	Attribute Column Name
CAREER-MANAGEMENT-FIELD TYPE Code	The code which represents an Army Career Management Field.	CAR_MNGMNT_FLD_TYP_CD

Values:

11	Infantryman
12	Combat Engineer
13	Field Artillery
14	Air Defense Artillery
18	Special Forces
19	Armor
25	Visual Information
31	Signal Operations
33	Electronic Warfare/Intercept
35	Electronic Maintenance and Clibration
37	Psychological Operations
38	Civil Affairs
46	Public Affairs
51	General engineering
54	Chemical
55	Ammunition
63	Mechanical Maintenance
67	Aircraft Maintnance
71	Administration
74	Information Systems
77	Petroleum and Water
79	Recruiting and Retention
81	Topographic Engineering
88	Transportation
91	Medical
92	Supply and Services
93	Aviation Operations
95	Military Police
96	Military Intelligence

Attribute Name	Attribute Definition	Attribute Column Name
	97 Bands 98 Signals Intelligence/Electronic Warfare Operations	
CAREER-MANAGEMENT-FIELD TYPE TEXT	The text of the code set that represents an Army Career Management Field.	CAR_MNGMNT_FLD_TYP_TX
CEREMONIAL-ACTION-TYPE-CODE	THE CODE THAT REPRESENTS A SPECIFIC KIND OF CEREMONIAL-ACTION-TYPE. A - FUNERAL B - MEMORIAL SERVICE C - PARADE D - GRADUATION E - AWARD PRESENTATION F - ENLISTMENT CEREMONY G - REENLISTMENT CEREMONY H - PROMOTION CEREMONY I - CHANGE-OF-COMMAND CEREMONY J - WEDDING K - RETIREMENT CEREMONY L - DINING IN Z - OTHER THE CODE THAT REPRESENTS A SPECIFIC KIND OF CEREMONIAL-ACTION-TYPE.	CRMNL_ACTN_TYP_CD
CEREMONIAL-ACTION-TYPE-TEXT	THE TEXT WHICH DESCRIBES THE CEREMONIAL-ACTION.	CRMNL_ACTN_TYP_TX
CERTIFICATION IDENTIFIER	(12747) (A) THE IDENTIFIER THAT REPRESENTS A FORMAL CONFIRMATION OF CERTAIN FACTS.	CRT_ID

Attribute Name	Attribute Definition	Attribute Column Name
CERTIFICATION REMARK TEXT	(28663) (A) THE TEXT OF A COMMENT RELEVANT TO A CERTIFICATION.	CRTFCTN_RMRK_TX
CERTIFICATION SOURCE IDENTIFICATION CODE		CRTFCTN_SRC_ID1_CD
CERTIFICATION SOURCE IDENTIFICATION TEXT	The text that describes a certification source identification indicator.	CRTFCTN_SRC_ID1_TX
CERTIFICATION-EXAMINATION REASON CODE		CRTFCTN_EXMNTN1_CD
CERTIFICATION-EXAMINATION-R EASON TEXT	The text of a certification-examination reason.	CRTFCTN_EXMNTN_RSN_T X

Attribute Name	Attribute Definition	Attribute Column Name

CERTIFICATION-TYPE CLASSIFICATION CODE	(18492) (A) THE CODE THAT REPRESENTS A CLASSIFICATION OF A CERTIFICATION-TYPE.
	
	Codes: (From DDDS)
	A ACADEMIC (A CERTIFICATION RECEIVED ROM A SCHOLARLY INSTITUTION)
	B ACQUISITION (A CERTIFICATION RECEIVED FROM THE DOD ACQUISITION
	   PROFESSIONAL DEVELOPMENT PROGRAM INDICATING THE ACQUISITION
	   FUNCTIONAL AREA AND CAREER LEVEL)
	C ECONOMIC (A CERTIFICATION OF ECONOMIC STATUS)
	D PERSONAL
	E LEGAL (A CERTIFICATION RECEIVED FROM A BAR ASSOCIATION BOARD)
	F MATERIEL (A CERTIFICATION OF A MATERIEL, E.G., FOR FUNCTION)
	G MEDICAL (A CERTIFICATION RECEIVED FROM A MEDICAL BOARD)
	H OCCUPATIONAL (A CERTIFICATION PERTAINING TO THE RIGHTS TO PRACTICE
	   AN OCCUPATION)
	I PERSONNEL NUCLEAR ACCESS (A CERTIFICATION RECEIVED FROM THE DOD
	   PERSONNEL RELIABILITY PROGRAM)
	J STRUCTURAL (A CERTIFICATION CONCERNING THE SOUNDNESS OF A
	   FACILITY)
	K WARRANT (A CERTIFICATION RECEIVED FROM THE DOD ACQUISITION
	   PROFESSIONAL DEVELOPMENT PROGRAM INDICATING THE HIGHEST AMOUNT A
	   CONTRACTING OFFICER CAN OBLIGATE ON HIS/HER
		CRTFCTN_TYP_CLO_CD

Attribute Name	Attribute Definition	Attribute Column Name
	OWN AUTHORITY) L INSTRUCTIONAL UNIT ACCREDITATION M SKILL N BUSINESS LICENSE	
CERTIFICATION-TYPE DESCRIPTION TEXT	(18494) (A) THE TEXT OF AN EXPLANATION OF A CERTIFICATION-TYPE.	CRTFCTN_TYP_DSO_TX
CERTIFICATION-TYPE IDENTIFIER	(18495) (A) THE IDENTIFIER THAT REPRESENTS A CERTIFICATION-TYPE.	CRTFCTN_TYP_ID
CERTIFICATION-TYPE NAME	(18496) (A) THE NAME OF A CERTIFICATION-TYPE.	CRTFCTN_TYP_NM
CERTIFICATION-TYPE-CLASSIFICATION DESCRIPTION TEXT	THE TEXT OF AN EXPLANATION OF A CERTIFICATION-TYPE-CLASSIFICATION.	CRTFCTN_TYP_CLSFCTN_TX
CERTIFICATION-TYPE-DURATION-CODE	THE CODE THAT REPRESENTS A CATEGORIZATION OF A CERTIFICATION-TYPE ON THE BASIS OF TIME-FRAME. Domain Values: 1 - PERMANENT CERTIFICATION 2 - PERIODIC CERTIFICATION	CRTFCTN_TYP_DRO_CD

Attribute Name	Attribute Definition	Attribute Column Name
CERTIFICATION-TYPE-DURATION-DESCRIPTION-TEXT	THE DESCRIPTION OF THE CODE THAT REPRESENTS A CATEGORIZATION OF A CERTIFICATION-TYPE ON THE BASIS OF TIME-FRAME. Domain Values: 1 - PERMANENT CERTIFICATION 2 - PERIODIC CERTIFICATION	CRTFCTN_TYP_DRO_DES_TX
CERTIFICATION-TYPE-GUIDANCE REASON CODE	(21730) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A CERTIFICATION-TYPE-GUIDANCE. PCAT CODE VALUES: A - CERTIFICATION-TYPE CERTIFIES GUIDANCE B - GUIDANCE GOVERNS CERTIFICATION-TYPE	CRTFCTN_TYP_GD0_CD
CERTIFICATION-TYPE-GUIDANCE-REASON DESCRIPTION TEXT	The text of a certification type guidance reason description.	CRTFCTN_TYP_GD0_RSN_TX

Attribute Name	Attribute Definition	Attribute Column Name
CERTIFICATION-TYPE-INSTRUCTIONAL-UNIT REASON CODE	(19998) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A CERTIFICATION-TYPE-INSTRUCTIONAL-UNIT. A - CERTIFICATION TYPE RECOMMENDED FOR ENROLLMENT IN INSTRUCTIONAL UNIT B - CERTIFICATION TYPE REQUIRED FOR ENROLLMENT IN INSTRUCTIONAL UNIT C - COMPLETION OF INSTRUCTIONAL UNIT RECOMMENDED FOR CERTIFICATION TYPE D - COMPLETION OF INSTRUCTIONAL UNIT REQUIRED FOR CERTIFICATION TYPE E - CERTIFICATION TYPE AWARDED UPON COMPLETION OF INSTRUCTIONAL UNIT	CRTFCTN_TYP_IN0_CD
CERTIFICATION-TYPE-INSTRUCTIONAL-UNIT-REASON TEXT	The text of a certification type instructional unit association reason	CRTFCTN_TYP_IU_RSN_TX
CFM_ABT_CD	(CMF Abort Code) Definition as of 04/20/00 - This field identifies if improper performance of the specified task would lead to a flight abort leading to loss of aircraft. This field supports a variant of the DIF Model of Analysis	CMF_ABT_CD
CFM_IMPRTNC_CD	(CMF Important Code) Definition as of 04/20/00 - This field identifies if the training of this task is considered important, based on the Severity, Mission Affecting Failure (MAF) and Aircraft Abort flags. This field supports a variant of the DIF Model of Analysis	CMF_IMPRTNC_CD

Attribute Name	Attribute Definition	Attribute Column Name
CFM_SME_DCSN_CD	(CMF SME Decision Code) Definition as of 04/20/00 - This field identifies if the proponent SME has determined to train this maintenance task.	CMF_SME_DCSM_CD
CFM_UMA_RATE_CD	(CMF UMA Rate Quantity) Definition as of 04/20/00 - This field identifies the Unschedule Maintenance Action (UMA) ratio related to average flight hours and aircraft per unit values. This field supports a variant of the DIF Model of Analysis 0.0 TO 1.0	CMF_UMA_RATE_QY
CHAR1_NOTNULL		CMF_DFCLTY_CD
		CMF_SVRTY_CONVRSN_CD
CHECKLIST-ANALYSIS-RESULT Begin Calendar Date	The calendar date that a specific CHECKLIST-ANALYSIS-RESULT is started.	CHKLST_AR_BCAL_DT
CHECKLIST-ANALYSIS-RESULT Duration Quantity	The quantity of a period of time by which a CHECKLIST-ANALYSIS-RESULT is computed. UNIT OF MEASURE: DAYS, MONTHS	CHKLST_AR_DUR_QY
CHECKLIST-ANALYSIS-RESULT Identifier	The identifier that represents a specific CHECKLIST-ANALYSIS-RESULT. This is a uniquely machine-generated identifier.	CHKLST_AR_ID
CHECKLIST-ANALYSIS-RESULT Validation Code	The code that represents whether a CHECKLIST-ITEM is valid. An invalid CHECKLIST-ITEM can not be used in a TEST. A - CHECKLIST-ITEM IS VALID B - CHECKLIST-ITEM IS INVALID	CHKLST_AR_VLD_CD

Attribute Name	Attribute Definition	Attribute Column Name
CHECKLIST-ANALYSIS-RESULT Validation Reason Text	The text that describes the underlying basis of the CHECKLIST-ANALYSIS-RESULT.	CHKLST_AR_VLD_TX
CHECKLIST-ITEM Critical Code	The code that denotes whether a CHECKLIST-ITEM is a critical task. TR 350-70 Derived Code Values: 1 - Checklist Item is a critical task 2 - Checklist Item is not a critical task	CHKLST_ITM_CRTL_CD
CHECKLIST-ITEM Description Text	The text that describes what the student must accomplish in order to proceed to the next CHECKLIST-ITEM. Verbage describing exactly what the student must do to achieve a "Go" evaluation.	CHKLST_ITM_DES_TX
CHECKLIST-ITEM Sequence Identifier	The number identifier that represents the order in which CHECKLIST-ITEMs must be accomplished by the student.	CHKLST_ITM_SEQ_ID
CHECKLIST-ITEM-INSTRUCTION-NOTE Text	The text that amplifies Performance Test safety factors and environmental considerations related to a CHECKLIST-ITEM.	CHKLST_ITM_NT_TX
CITIZEN-CITIZENSHIP-ORIGIN-CODE		CTZN_CTZNSHP_O0_CD
CITIZEN-CITIZENSHIP-ORIGIN-TEXT		CTZN_CTZNSHP_O0_TX

Attribute Name	Attribute Definition	Attribute Column Name
CIVILIAN-POSITION WORK CATEGORY CODE		PSTN_WRK_CTGRY_CD
CIVILIAN-POSITION WORK CATEGORY TEXT	The text that describes a civilian postion work category.	PSTN_WRK_CTGRY_TX
CMF_DFCLTY_DES_TX		CMF_DFCLTY_DES_TX
CMF_FREQ_CD		CMF_FREQ_CD
CMF_FREQ_DES_TX		CMF_FREQ_DES_TX
CMF_MAF_CD	(CMF Mission Affecting Failure Code) Definition as of 04/20/00 - This field identifies ia failure that may affect the mission accomplishment. This field supports a variant of the DIF Model of Analysis	CMF_MAF_CD
CMF_SVRTY_CD		CMF_SVRTY_CD

Attribute Name	Attribute Definition	Attribute Column Name
CMF_SVRTY_CONVRSN_DES_TX	CMF Severity Code) Definition as of 04/20/00 - This field identifies if how severe a consequence could be realized from improper performance of the specified task, 1-4, where 1 is loss of life/equipment and 4 is no damage. This field supports a variant of the DIF Model of Analysis 1 = IV - NO POTENTIAL DAMAGE TO EQUIPMENT OR PERSONNEL 2 = III - POTENTIAL MINOR DAMAGE TO EQUIPMENT OR MINOR PERSONNEL INJURY 3 = II - POTENTIAL MAJOR DAMAGE TO EQUIPMENT OR SEVERE PERSONNEL INJURY. 4 = I - PROBABLE LOSS OF EQUIPMENT OR LIFE.	CMF_SVRTY_CONVRSN_DES_TX
CMN_CD	A positive boolean designates a common task.	CMN_CD
CMN_CORE_CD		CMN_CORE_CD
CODE_DESCRIPTION_TX	The text that defines SIMULATION-TYPE.	SMLTN_TYP_DFNTN_TX
COLLECTIVE-TASK SEQUENCE IDENTIFIER	THE IDENTIFIER THAT REPRESENTS THE SERIAL PLACEMENT OF A COLLECTIVE-TASK.	CLCTVE_TSK_SQNCE_ID
COMMAND-CONTROL-NUMBER CHANGE IDENTIFIER	The identifier that represents the number of changes within COMMAND-CONTROL-NUMBER.	CC_NUM_CHNG_ID
COMMAND-CONTROL-NUMBER IDENTIFIER	The identifier that represents the COMMAND-CONTROL-NUMBER.	CC_NUM_ID

Attribute Name	Attribute Definition	Attribute Column Name
COMMISSIONED-OFFICER-AREA-OF-CONCENTRATION IDENTIFIER	The code which defines a Commissioned Officer Area of Concentration. A-Z	CMSND_OFCR_AOC_ID
COMMODITY-GROUP CODE	The COMMODITY Group Code of the LIN. The COMMODITY Group Code of the LIN. A - AVIATION C – COMBAT E – ELECTRICAL T – TACTICAL N – ENGINEERING M – MISSILE R - ARTILLERY	CMDTY_GRP_CD
COMMODITY-GROUP DESCRIPTION TEXT	THE TEXT THAT DESCRIBES THE COMMODITY-GROUP.	CMDTY_GRP_DES_TX
CONTRACTOR Contract End Calendar Date	The projected date when the contract supporting the authorization for access will expire.	CNTRCTR_CNTC_E_DT
CONTRACTOR Contract Number Text	The text of the contract identification number with the Government that serves as a basis for the access rights of the contractor to Government furnished information and materials (GFI/GFM).	CNTRCTR_CNTC_NUM_TX
CONTRACTOR Contract Start Calendar Date	The effective date of the contract with the Government that serves as a basis for the access rights of the contractor to Government furnished information and materials (GFI/GFM).	CNTRCTR_CNTC_ST_DT
CONTRACTOR Sponsor Text	The text, entered by the contractor, representing the description of the relationship between the contractor and the identified sponsor.	CNTRCTR_SPNSR_TX

Attribute Name	Attribute Definition	Attribute Column Name
COUNTRY ABBREVIATED NAME	(14374) (A) THE ABBREVIATED FORM OF A COUNTRY NAME.	CTRY_ABBRD_NM

Attribute Name	Attribute Definition	Attribute Column Name
COUNTRY CODE	(A) (14392) THE CODE THAT REPRESENTS A COUNTRY.	CTRY_CD

NUMEROUS PCAT CODE VALUES. REFER TO PCAT FOR A COMPLETE LISTING

AA ARUBA
AC ANTIGUA AND BARBUDA
AF AFGHANISTAN
AG ALGERIA
AJ AZERBAIJAN
AL ALBANIA
AM ARMENIA
AN ANDORRA
AO ANGOLA
AQ AMERICAN SAMOA
AR ARGENTINA
AS AUSTRALIA
AT ASHMORE AND CARTIER ISLANDS
AU AUSTRIA
AV ANGUILLA
AY ANTARCTICA
BA BAHRAIN
BB BARBADOS
BC BOTSWANA
BD BERMUDA
BE BELGIUM
BF BAHAMAS, THE
BG BANGLADESH
BH BELIZE
BK BOSNIA AND HERZEGOVINA
BL BOLIVIA
BM BURMA
BN BENIN

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BO BELARUS	
	BP SOLOMON ISLANDS	
	BQ NAVASSA ISLAND	
	BR BRAZIL	
	BS BASSAS DA INDIA	
	BT BHUTAN	
	BU BULGARIA	
	BV BOUVET ISLAND	
	BX BRUNEI	
	BY BURUNDI	
	CA CANADA	
	CB CAMBODIA	
	CD CHAD	
	CE SRI LANKA	
	CF CONGO	
	CG ZAIRE	
	CH CHINA	
	CI CHILE	
	CJ CAYMAN ISLANDS	
	CK COCOS (KEELING) ISLANDS	
	CM CAMEROON	
	CN COMOROS	
	CO COLOMBIA	
	CQ NORTHERN MARIANA ISLANDS	
	CR CORAL SEA ISLANDS	
	CS COSTA RICA	
	CT CENTRAL AFRICAN REPUBLIC	
	CU CUBA	
	CV CAPE VERDE	
	CW COOK ISLANDS	
	CY CYPRUS	
	DA DENMARK	
	DJ DJIBOUTI	
	DO DOMINICA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	DQ JARVIS ISLAND	
	DR DOMINICAN REPUBLIC	
	EC ECUADOR	
	EG EGYPT	
	EI IRELAND	
	EK EQUATORIAL GUINEA	
	EN ESTONIA	
	ER ERITREA	
	ES EL SALVADOR	
	ET ETHIOPIA	
	EU EUROPA ISLAND	
	EZ CZECH REPUBLIC	
	FG FRENCH GUIANA	
	FI FINLAND	
	FJ FIJI	
	FK FALKLAND ISLANDS (ISLAS MALVINAS)	
	FM FEDERATED STATES OF MICRONESIA	
	FO FAROE ISLANDS	
	FP FRENCH POLYNESIA	
	FQ BAKER ISLAND	
	FR FRANCE	
	FS FRENCH SOUTHERN AND ANTARCTIC LANDS	
	GA GAMBIA, THE	
	GB GABON	
	GG GEORGIA	
	GH GHANA	
	GI GIBRALTAR	
	GJ GRENADA	
	GK GUERNSEY	
	GL GREENLAND	
	GM GERMANY	
	GO GLORIOSO ISLANDS	
	GP GUADELOUPE	
	GQ GUAM	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GR GREECE	
	GT GUATEMALA	
	GV GUINEA	
	GY GUYANA	
	GZ GAZA STRIP	
	HA HAITI	
	HK HONG KONG	
	HM HEARD ISLAND AND MCDONALD ISLANDS	
	HO HONDURAS	
	HQ HOWLAND ISLAND	
	HR CROATIA	
	HU HUNGARY	
	IC ICELAND	
	ID INDONESIA	
	IM MAN, ISLE OF	
	IN INDIA	
	IO BRITISH INDIAN OCEAN TERRITORY	
	IP CLIPPERTON ISLAND	
	IR IRAN	
	IS ISRAEL	
	IT ITALY	
	IV COTE D'IVOIRE	
	IZ IRAQ	
	JA JAPAN	
	JE JERSEY	
	JM JAMAICA	
	JN JAN MAYEN	
	JO JORDAN	
	JQ JOHNSTON ATOLL	
	JU JUAN DE NOVA ISLAND	
	KE KENYA	
	KG KYRGYZSTAN	
	KN KOREA, DEMOCRATIC PEOPLE'S REPUBLIC	
	KQ KINGMAN REEF	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	KR KIRIBATI	
	KS KOREA, REPUBLIC OF	
	KT CHRISTMAS ISLAND	
	KU KUWAIT	
	KZ KAZAKHSTAN	
	LA LAOS	
	LE LEBANON	
	LG LATVIA	
	LH LITHUANIA	
	LI LIBERIA	
	LO SLOVAKIA	
	LQ PALMYRA ATOLL	
	LS LIECHTENSTEIN	
	LT LESOTHO	
	LU LUXEMBOURG	
	LY LIBYA	
	MA MADAGASCAR	
	MB MARTINIQUE	
	MC MACAU	
	MD MOLDOVA	
	MF MAYOTTE	
	MG MONGOLIA	
	MH MONTSERRAT	
	MI MALAWI	
	MK MACEDONIA	
	ML MALI	
	MN MONACO	
	MO MOROCCO	
	MP MAURITIUS	
	MQ MIDWAY ISLANDS	
	MR MAURITANIA	
	MT MALTA	
	MU OMAN	
	MV MALDIVES	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	MW MONTENEGRO	
	MX MEXICO	
	MY MALAYSIA	
	MZ MOZAMBIQUE	
	NC NEW CALEDONIA	
	NE NIUE	
	NF NORFOLK ISLAND	
	NG NIGER	
	NH VANUATU	
	NI NIGERIA	
	NL NETHERLANDS	
	NO NORWAY	
	NP NEPAL	
	NR NAURU	
	NS SURINAME	
	NT NETHERLANDS ANTILLES	
	NU NICARAGUA	
	NZ NEW ZEALAND	
	PA PARAGUAY	
	PC PITCAIRN ISLANDS	
	PE PERU	
	PF PARACEL ISLANDS	
	PG SPRATLY ISLANDS	
	PK PAKISTAN	
	PL POLAND	
	PM PANAMA	
	PO PORTUGAL	
	PP PAPUA NEW GUINEA	
	PS TRUST TERRITORY OF THE PACIFIC ISLANDS (PALAU)	
	PU GUINEA-BISSAU	
	QA QATAR	
	RE REUNION	
	RM MARSHALL ISLANDS	
	RO ROMANIA	

Attribute Name	Attribute Definition	Attribute Column Name

RP PHILIPPINES
RQ PUERTO RICO
RS RUSSIA
RW RWANDA
SA SAUDI ARABIA
SB ST. PIERRE AND MIQUELON
SC ST. KITTS AND NEVIS
SE SEYCHELLES
SF SOUTH AFRICA
SG SENEGAL
SH ST. HELENA
SI SLOVENIA
SL SIERRA LEONE
SM SAN MARINO
SN SINGAPORE
SO SOMALIA
SP SPAIN
SR SERBIA
ST ST. LUCIA
SU SUDAN
SV SVALBARD
SW SWEDEN
SX SOUTH GEORGIA AND THE SOUTH SANDWICH
SY SYRIA
SZ SWITZERLAND
TC UNITED ARAB EMIRATES
TD TRINIDAD AND TOBAGO
TE TROMELIN ISLAND
TH THAILAND
TI TAJIKISTAN
TK TURKS AND CAICOS ISLANDS
TL TOKELAU
TN TONGA
TO TOGO

Attribute Name	Attribute Definition	Attribute Column Name
	TP SAO TOME AND PRINCIPE	
	TS TUNISIA	
	TU TURKEY	
	TV TUVALU	
	TW TAIWAN	
	TX TURKMENISTAN	
	TZ TANZANIA	
	UG UGANDA	
	UK UNITED KINGDOM	
	UP UKRAINE	
	US UNITED STATES	
	UV BURKINA	
	UY URUGUAY	
	UZ UZBEKISTAN	
	VC ST. VINCENT AND THE GRENADINES	
	VE VENEZUELA	
	VI BRITISH VIRGIN ISLANDS	
	VM VIETNAM	
	VQ VIRGIN ISLANDS	
	VT VATICAN CITY	
	WA NAMIBIA	
	WE WEST BANK	
	WF WALLIS AND FUTUNA	
	WI WESTERN SAHARA	
	WQ WAKE ISLAND	
	WS WESTERN SAMOA	
	WZ SWAZILAND	
	YM YEMEN	
	ZA ZAMBIA	
	ZI ZIMBABWE	
COUNTRY NAME	(14397) (A) THE NAME OF A COUNTRY.	CNTY_NM

Attribute Name	Attribute Definition	Attribute Column Name
COUNTRY-PRINCIPAL-DIVISION IDENTIFIER	(18906) (A) THE IDENTIFIER THAT REPRESENTS A COUNTRY-PRINCIPAL-DIVISION.	
COURSE-ADMINISTRATIVE-DATA Estimated Other Conducted Hour Quantity	The approximate quantity of instruction time led by a source other than the proponent as stated in a COURSE-ADMINISTRATIVE-DATA document.	CAD_EST_CNTD_HR_QY
COURSE-ADMINISTRATIVE-DATA Estimated Other Developed Hour Quantity	The approximate quantity of time established by a source other than the proponent as stated in a COURSE-ADMINISTRATIVE-DATA document.	CAD_EST_DVLP_HR_QY
COURSE-ADMINISTRATIVE-DATA Estimated Shared Academic Hour Quantity	The approximate quantity of instruction time common to two or more courses as stated in a COURSE-ADMINISTRATIVE-DATA document.	CAD_EST_SACD_HR_QY
COURSE-ADMINISTRATIVE-DATA Estimated TMA Course ICH Quantity	The quantity of Instructor Contact Hours estimated by the TRADOC Management Activity.	CAD_EST_TMA_ICH_QY
COURSE-ADMINISTRATIVE-DATA Estimated Unique Academic Hour Quantity	The approximate quantity of instruction time distinct to a course as stated in a COURSE-ADMINISTRATIVE-DATA document.	CAD_EST_UACD_HR_QY
COURSE-CONTRACT-CODE		CRS_CNTRCT_CD
COURSE-CONTRACT-DESCRIPTION -TEXT		CRS_CNTRCT_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
COURSE-INSTRUCTIONAL-UNIT-ITRO Code	The code that represents the reviewing authorities for a specific COURSE-INSTRUCTIONAL-UNIT.	CRS_ITRO_CD
	TR 350-70 Definition: Group whose major effort is directed toward improving the cost effectiveness of training through voluntary cooperative efforts among the services. Interservice Training Review Organization is guided and directed through a structure consisting of boards and committees superimposed on the formal organizational structures of the services concerned.	
	POIMM CODE VALUES, APPENDIX C.2:	
	D - DOD SPONSORED COURSES L - CO-LOCATED C - CONSOLIDATED Q - QUOTE COURSE/NON-ITRO	
COURSE-INSTRUCTIONAL-UNIT-ITRO Description Text		CRS_ITRO_DES_TX
COURSE-TYPE-CODE		CRS_TY_CD

Attribute Name	Attribute Definition	Attribute Column Name
COURSE-TYPE-DESCRIPTION-TEXT	The TEXT which represents a specific type of Course.	CRS_TY_DES_TX
	Reference Appendix to POIMM.	
	POIMM CODE VALUE EXAMPLES, APPENDIX C.1:	
	01 - OFFICER CAREER 02 - OFFICER FUCNTIONAL 03 - OFFICER SPECIALTY 04 - OFFICER ADDITIONAL QUALIFIER 05 - ENLISTED FUNCTIONAL 06 - ENLISTED MOS (RSI) 07 - ENLISTED MOS (NON-RSI) 08 - ENLISTED CAREER DEVELOPMENT 24 - ASSIGNMENT RELATED 62 - MOBILIZATION TRAINING COURSE	
CREDIT-STUDENT CREDIT QUANTITY	(20080) (A) THE QUANTITY OF EDUCATIONAL POINTS AWARDED WITH RESPECT TO A CREDIT-STUDENT.	CRDT_STDNT_CRDT_QY
CUE Code	An indicator of what kind of action a word, situation, or other signal represents.	CUE_TYP_CD
	1 - Initiating Cue: A signal to begin performing a task or task performance step.	
	2 - Internal Cue: A signal to go from one element of a task to another.	
	3 - Terminating Cue: A signal indicating task completion.	

Attribute Name	Attribute Definition	Attribute Column Name
CUE Description Text	The code that denotes a kind of action signal related to a specific TASK- PERFORMANCE	CUE_TYPE_TX
	1 - Initiating Cue: A signal to begin performing a task or task performance step.	
	2 - Internal Cue: A signal to go from one element of a task to another.	
	3 - Terminating Cue: A signal indicating task completion.	
CUE NAME	THE NAME OF A CUE TYPE	CUE_TYP_NM
	1 - Initiating Cue: A signal to begin performing a task or task performance step.	
	2 - Internal Cue: A signal to go from one element of a task to another.	
	3 - Terminating Cue: A signal indicating task completion.	
DAT_CREATED		DATE_CREATED
DATA_SOURCE_CD	source from where the data came: official, local, proponent (L, O, P)	DATA_SOURCE_CD
DATA_VALIDATION_STATUS_CD		DATA_VALIDATION_STATUS_CD
DATE CREATED		DATE_CREATED

Attribute Name	Attribute Definition	Attribute Column Name
	This is the date in which the record was created	
DATE_CREATED		
	This is the date in which the record was created	
	This is the date in which the record was created	
	This is the date in which the record was created	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	This is the date in which the record was created	
	This is the date in which the record was created	

THIS FIELD WAS CREATED TO IDENTIFY WHEN A RECORD
WAS CREATED.

Attribute Name	Attribute Definition	Attribute Column Name
Date_Created		DATE_CREATED

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	THIS FIELD WAS CREATED TO IDENTIFY WHEN A RECORD WAS CREATED.	
	This field was created to identify when a record was created.	
	THIS FIELD WAS CREATED TO IDENTIFY WHEN A RECORD WAS CREATED.	

Attribute Name	Attribute Definition	Attribute Column Name
	THIS FIELD WAS CREATED TO IDENTIFY WHEN A RECORD WAS CREATED.	
	THIS FIELD WAS CREATED TO IDENTIFY WHEN A RECORD WAS CREATED.	
	THIS FIELD WAS CREATED TO IDENTIFY WHEN A RECORD WAS CREATED.	
	THIS FIELD WAS CREATED TO IDENTIFY WHEN A RECORD WAS CREATED.	

Attribute Name	Attribute Definition	Attribute Column Name
DATE-CREATED	This is the date in which the record was created	
DCMNT_MD_HYPERLINK_TX	This field is presented to the user as the text for a hyperlink to the resource	DCMNT_MD_HYPERLINK_T X
DCMNT_MD_ORDR_ID	the order in which the media item will be displayed in a segment	DCMNT_MD_ORDR_ID
DCMNT_SUB_TYP_CD		DCMNT_SUB_TYP_CD
	Legacy digital library document sub type A - ACCP	
DCMNT_SUB_TYP_DESC_TX	description of Legacy digital library document sub type	DCMNT_SUB_TYP_DESC_TX
DEFENSE-READINESS-CONDITION CODE	THE CODE THAT REPRESENTS THE DEFENSE READINESS CONDITION (DEFCON)IMPOSED ON A PARTICULAR UNIT BY APPROPRIATE AUTHORITY.	DEFCON_CD
DEFENSE-READINESS-CONDITION DESCRIPTION TEXT	THE TEXT THAT DESCRIBES THE DEFENSE READINESS CONDITION (DEFCON)IMPOSED ON A PARTICULAR UNIT BY APPROPRIATE AUTHORITY. CHANGED FROM 'DEFCON_DSCRPTN_TX'	DEFCON_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
DELIVERY-MEDIA Code	THE CODE THAT DENOTES A SPECIFIC PRESENTATION MEDIA USED IN SUPPORT OF AN INSTRUCTIONAL STRATEGY. TR 350-70 CODE VALUES, APPENDIX H-2: IC - COMPUTER BASED INSTRUCTION CC1 - CORRESPONDENCE (INDEPENDENT STUDY) CC2 - CORRESPONDENCE (GROUP STUDY) FT - FIELD TRIP SI - SIMULATION SO - SIMULATOR TV- TELEVISION TA - TRAINING AID TD1 - TRAINING DEVICE (SYSTEM DEVICE) TD2 - TRAINING DEVICE (NONSYSTEM DEVICE) FI - VIDEO (FILM) TP - VIDEO (TAPE) VT - VIDEO TELETRAINING (BROADCAST VTT) DT - VIDEO TELETRAINING (DESKTOP VTT)	DELVRY_MD_CD
DELIVERY-MEDIA Description Text	THE TEXT WHICH PROVIDES A DESCRIPTION OF A SPECIFIC DELIVERY-MEDIA. CHANGED FROM 'DELVRY_MD_DSCRPTN_TX'	DELVRY_MD_DES_TX
DELIVERY-MEDIA Technique Title Text	THE TEXT WHICH STATES A SPECIFIC DELIVERY-MEDIA TITLE/NAME.	DELVRY_MD_TCHNQ_TTL_TX
DOC_ABBRV_TITLE_NM		DOC_ABBRV_TITLE_NM

Attribute Name	Attribute Definition	Attribute Column Name
DOC_SEG_ORDER_ID		DOC_SEG_ORDER_ID
DOCUMENT APPROVAL CALENDAR DATE	(16157) (A) THE CALENDAR DATE THAT A DOCUMENT IS APPROVED.	DCMNT_APRVL_CL1_DT
DOCUMENT CUSTOM DISTRIBUTION RESTRICTION TEXT	The text that describes a customized document distribution restriction	DOC_CST_DST_RST_TX
DOCUMENT DESCRIPTION TEXT	(18077) (A) THE TEXT THAT DESCRIBES A DOCUMENT.	DCMNT_DSCRPTN_TX
DOCUMENT DOCUMENT IDENTIFIER	(9643) (A) THE IDENTIFIER THAT REPRESENTS A DOCUMENT.	DOC_ID
DOCUMENT EFFECTIVE CALENDAR DATE	(21857) (D) THE CALENDAR DATE THE DOCUMENT BECOMES EFFECTIVE.	DOC_EFF_CALDT
DOCUMENT IDENTIFIER	(9643) (A) THE IDENTIFIER THAT REPRESENTS A DOCUMENT.	DOC_ID

Attribute Name	Attribute Definition	Attribute Column Name
DOCUMENT NAME	(7125) (A) THE NAME OF A DOCUMENT.	DOC_NME
DOCUMENT PUBLISHED DATE	(20630) (D) THE DATE THAT A DOCUMENT IS PUBLISHED.	DCMNT_PBLSHD_DT
DOCUMENT REMARK TEXT	(49821) (A) THE TEXT OF COMMENTS ASSOCIATED WITH A DOCUMENT.	DOC_RMK_TX
DOCUMENT ROUTING CODE		DCMNT_RNG_CD
DOCUMENT ROUTING TEXT	THE TEXT WHICH DESCRIBES A DOCUMENT-ROUTING CODE.	DCMNT_RNG_TX
DOCUMENT-ASSOCIATION DESCRIPTION TEXT	(43454) (D)THE TEXT THAT DESCRIBES AN ASSOCIATION BETWEEN A DOCUMENT AND ANOTHER DOCUMENT.	DCMNT_ASCTN_DES_TX
DOCUMENT-ASSOCIATION Reason Code	(18078) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A DOCUMENT-ASSOCIATION.	DCMNT_ASCTN_RSN_CD

PCAT CODE VALUES:

A - DOCUMENT CANCELS OTHER   DOCUMENT
B - DOCUMENT INCLUDES OTHER   DOCUMENT
C - DOCUMENT REFERENCES OTHER   DOCUMENT
D - DOCUMENT REPLACES OTHER   DOCUMENT

Attribute Name	Attribute Definition	Attribute Column Name
	(18078) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A DOCUMENT-ASSOCIATION. PCAT CODE VALUES: A - DOCUMENT CANCELS OTHER DOCUMENT B - DOCUMENT INCLUDES OTHER DOCUMENT C - DOCUMENT REFERENCES OTHER DOCUMENT D - DOCUMENT REPLACES OTHER DOCUMENT E - DOCUMENT ALIAS	
DOCUMENT-CATALOG Identifier	The identifier which represents a DOCUMENT-CATALOG identification.	DCMNT_CTLG_ID
DOCUMENT-CATALOG REMARK TEXT	The text which describes associated remarks surrounding the use of DOCUMENT-CATALOG Identifier.	DCMNT_CTLG_RMRK_TX
DOCUMENT-CATEGORY	(A) (18075) The code that denotes a classification of a DOCUMENT. Proposed Additions to DDDS Domain Values: L - GUIDANCE DOCUMENT REFERENCE M - TRAINING DOCUMENT	DCMNT_CTGRY_CD
DOCUMENT-CATEGORY CODE		

Attribute Name	Attribute Definition	Attribute Column Name
DOCUMENT-CATEGORY DESCRIPTION TEXT	The description for the code that denotes a classification of a DOCUMENT. Document category code A - ADMINISTRATIVE DOCUMENT B - GUIDANCE DOCUMENT C - HEALTH DOCUMENT D - HISTORICAL DOCUMENT E - IDENTIFICATION DOCUMENT F - LEGAL DOCUMENT G - LOG DOCUMENT H - ORDER DOCUMENT I - PERSONNEL DOCUMENT J - TECHNICAL DOCUMENT K - TEST DOCUMENT L - GUIDANCE DOCUMENT REFERENCE M - TRAINING DOCUMENT	DCMNT_CTGRY_DES_TX
DOCUMENT-CATEGORY-TYPE CODE	The code that identifies the category of a document. Code Values: A PROGRAM OF INSTRUCTION (POI) B COURSE MANAGMENT PLAN (CMP) C COURSE ADMINISTRATIVE DATA (CAD) D INDIVIDUAL TRAINING SUPPORT PACKAGE (ITP) E LESSON PLAN F PRACTICAL EXERCISE SHEET G STUDENT EVALUATION PLAN H STUDENT HANDOUT	DCMNT_CTGRY_TYP_CD

Attribute Name	Attribute Definition	Attribute Column Name
DOCUMENT-CATEGORY-TYPE TEXT	THE TEXT WHICH DESCRIBES A DOCUMENT-CATEGORY-TYPE.	DCMNT_CTGRY_TYP_TX
DOCUMENT-CATEGORY-TYPE-DOCUMENT-SEGMENT-DETAIL CONTENT TEXT	THE TEXT WHICH PROVIDES CONTENT OF A DOCUMENT-SEGMENT-DETAIL FOR A GIVEN DOCUMENT-CATEGORY-TYPE.	DOCTP_SEGDT_RS_TX
DOCUMENT-CATEGORY-TYPE-DOCUMENT-SEGMENT-DETAIL-REASON-CODE	THE UNDERLYING BASIS FOR A DOCUMENT-SEGMENT-DETAIL. Code Values: A - Follows on same level B - Follows one indentation level to right	DOCTP_SEGDT_RS_CD
DOCUMENT-CATEGORY-TYPE-DOCUMENT-SEGMENT-DETAIL-REASON-TEXT	THE TEXT WHICH DESCRIBES A DOCUMENT-TYPE-DOCUMENT-SEGMENT-DETAIL-REASON CODE.	DOCTP_SEGDT_RS_TX
DOCUMENT-COPYRIGHT-RELEASE Terms Text	The text which defines terms of a copyright release.	DOC_CPYRT_TRMS_TX
DOCUMENT-COPYRIGHT-RELEASE Use TypeText	The text which defines the authorized release uses by the Copyright Holder.	DOC_CPYRT_USE_TX
DOCUMENT-COPYRIGHT-RELEASE User Text	The text which defines the authorized user population for a copyright release.	DOC_CPYRT_USR_TX

Attribute Name	Attribute Definition	Attribute Column Name
DOCUMENT-DESTRUCTION-TYPE CODE	The code that denotes document destruction guidance for a given security classification and distribution restriction. 1 DESTRUCTION NOTICE - Follow the procedures in AR 380-5, chapter IX 2 DESTRUCTION NOTICE - Destroy by any method that will prevent disclosure of contents of reconstruction of the document.	DCMNT_DSTRCTN_TYP_CD
DOCUMENT-DESTRUCTION-TYPE TEXT	The text of a document destruction guidance.	DCMNT_DSTRCTN_TYP_TX

Attribute Name	Attribute Definition	Attribute Column Name
DOCUMENT-DISTRIBUTION-RESTRICTION CODE	The code that denotes a document distribution restriction. A Approved for public release; distribution is unlimited. B Distribution authorized to U.S. Government agensies only <reason>. This determination was made on <date>. Other requests for this document will be referred to <office symbol and address of proponent>. C Distribution authorized to U.S. Government agencies and their contractors only <reason>. This determination was made on <date>. Other requests for this document will be referred to <insert symbol and address of proponent>. D Distribution authorized to DOD and DOD contractors only <reason>. This determination was made on <date>. Other requests for this document will be referred to <insert symbol and address of proponent>. E Distribution authorized to DOD components only <reason>. This determination was made on <date>. Other requests for this document will be referred to <insert symbol and address of proponent>. F Further dissemination anly as directed by <insert symbol and address of proponent> or higher authority. This determination was made on <date>. X Distribution authorized to U.S. Government agencies and private individuals or enterprises eligible to obtain export-controlled technical data in accordance with regulations implementing 10 USC 140c. This determination was made on <date>. Other requests for will be referred to <insert symbol and address of proponent>.	DCMNT_DSTRBTN_RSTRCTN_CD
DOCUMENT-DISTRIBUTION-RESTRICTION TEXT	The text that describes a document distribution restriction.	DCMNT_DSTRBTN_RSTRCTN_TX

Attribute Name	Attribute Definition	Attribute Column Name
DOCUMENT-DISTRIBUTION-RESTRICTION-REASON-CODE	The code that denotes a document distribution restriction reason. A Technical information furnished to the United states by a foeign government. Information of this type is usually classified at the CONFIDENTIAL level or higher according to AR 380-5 B Information owned by the U.S. Government and protected by a contractor's "limited rights" statement, including information that is received with the understanding that it is not to be transmitted outside the U.S. Government. C Results of the tests and evaluations of commercial products or military hardware when disclosure may cause unfair advantage or disadvantage to the manufacturer of the product. D Information in contractor performance evaluation management reviews and records or in other advisory documents that evaluate programs of contractors. E Technical or operational information from automatic dissemination under the International Exchange Program or by other means. This protection applies to publications required solely for official use and to those containing valuable technical or operational information. F Software documentation from release in accordance with the component authority. G Information that is not specifically included in (A) through (D) above but that requires protection in accordance with a valid authority such as public laws, Executive Orders, classification guidelines, or DOD regulatory documents.	DCMNT_DSTRBTN_RSTRCTN_RSN_CD
DOCUMENT-DISTRIBUTION-RESTRICTION-REASON-TEXT	The text of a document distribution restriction reason.	DCMNT_DSTRBTN_RSTRCTN_RSN_TX
DOCUMENT-MEDIA REASON TEXT	The text that describes the reason for a document - media association.	DCMNT_MD_RSN_TX

Attribute Name	Attribute Definition	Attribute Column Name
DOCUMENT-SECURITY-CLASSIFIC ATION DECLASSIFICATION DATE	The date of a scheduled declassification.	DOC_SCRTY_CLSF_DCLSF_ DT
DOCUMENT-SECURITY-CLASSIFIC ATION EFFECTIVE CALENDAR DATE	(40672) (A) THE CALENDAR DATE WHEN A DOCUMENT-SECURITY-CLASSIFICATION COMES INTO EFFECT.	DOC_SCRTY_CLSF_CDT
DOCUMENT-SECURITY-CLASSIFIC ATION EXPLANATION TEXT		DCSC_EXPLN_TX
DOCUMENT-SECURITY-CLASSIFIC ATION REASON CODE	(40149) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A DOCUMENT-SECURITY-CLASSIFICATION. Code Values: A ORIGINAL CLASSIFICATION B CLASSIFICATION AUTHORITY REGRADE C SCHEDULED DOWNGRADE D DECLASSIFICATION	DCMNT_SCRTY_CLS_CD
DOCUMENT-SECURITY-CLASSIFIC ATION REASON TEXT	THE TEXT WHICH DESCRIBES A DOCUMENT-SECURITY-CLASSIFICATION- REASON CODE.	DCMNT_SCRTY_CLS_TX
DOCUMENT-SECURITY-DECLASSIF ICATION Category Code	The code that denotes a document security declassification category. 1 Within 10 years 2 Automatic 10 year declassification 3 10 - 25 years 4 Automatic 25 year declassification 5 Exemt from automatic declassification	DOC_SCRTY_DCLS_CD

Attribute Name	Attribute Definition	Attribute Column Name
DOCUMENT-SECURITY-DECLASSIFICATION Category TEXT	The text that describes a document security declassifaction.	DOC_SCRTY_DCLS_TX
DOCUMENT-SEGMENT IDENTIFIER	(36603) (A) THE IDENTIFIER THAT REPRESENTS A DOCUMENT-SEGMENT.	DOC_SEG_ID
DOCUMENT-SEGMENT NAME	(41944) (A) THE NAME OF A DOCUMENT-SEGMENT.	DCMNT_SEG_NM
DOCUMENT-SEGMENT TEXT	THE TEXT WHICH RECORDS THE DOCUMENT-SEGMENT CONTENTS.	DOC_SEG_TX
DOCUMENT-SEGMENT TYPE CODE	(51516)(D) THE CODE THAT DENOTES A SPECIFIC KIND OF DOCUMENT-SEGMENT. (51516)(D) THE CODE THAT DENOTES A SPECIFIC KIND OF DOCUMENT-SEGMENT. REFERENCE-PARAGRAPH Title Text REFERENCE-PARAGRAPH Content Text LINE PARAGRAPH SECTION A - LINE B - PARAGRAPH C - SECTION	DOC_SEG_TYP_CD

Attribute Name	Attribute Definition	Attribute Column Name
DOCUMENT-SEGMENT-ASSOCIATION REASON CODE	THEY UNDERLYING BASIS FOR A DOCUMENT-SEGMENT-ASSOCIATION. Code Values: A - DOCUMENT-SEGMENT INCLUDES OTHER DOCUMENT-SEGMENT B - DOCUMENT-SEGMENT REFERENCES OTHER DOCUMENT-SEGMENT C - DOCUMENT-SEGMENT REPLACES OTHER DOCUMENT-SEGMENT	DOC_SEG_ASC_RSN_CD
DOCUMENT-SEGMENT-ASSOCIATION REASON TEXT	THE TEXT WHICH DESCRIBES A DOCUMENT-SEGMENT-ASSOCIATION-REASON CODE.	DOC_SEG_ASC_RSN_TX
DOCUMENT-SEGMENT-COPYRIGHT-RELEASE Terms Text	The text which defines terms of a copyright release.	DOCSG_CPYRT_TRM_TX
DOCUMENT-SEGMENT-COPYRIGHT-RELEASE Use Type Text	The text which defines the authorized release uses by the Copyright Holder.	DOCSG_CPYRT_USE_TX
DOCUMENT-SEGMENT-COPYRIGHT-RELEASE User Text	The text which defines the authorized user population for a copyright release.	DOCSG_CPYRT_USR_TX
DOCUMENT-SEGMENT-DETAIL IDENTIFIER	THE IDENTIFIER OF A DOCUMENT-SEGMENT-DETAIL SPECIFICATION.	DOC_SEG_DTL_ID

Attribute Name	Attribute Definition	Attribute Column Name

DOCUMENT-SEGMENT-DETAIL NAME	THE NAME OF A GIVEN DOCUMENT-SEGMENT-DETAIL SPECIFICATION.
	
	Some Standard Names:
	   LESSON-PLAN
	Student Assignments:
	Motivator:
	Safety Factors:
	Environment Conditions:
	Evaluation:
	Instructor Lead-in:
	Instructor Requirements:
	    STUDENT-EVALUATION-PLAN
	Counseling:
	Minimum Achievement:
	Other Evaluation:
	Challenging Training:
	Drafter Name:
	Drafter Title:
	
	   PRACTICE-EXERCISE-SHEET
	Introduction:
	Motivator:
	Evaluation:
	Instructional Lead-in:
	Special Instructions:
	Procedures:
	Feedback Requirements:
	
	  INDIVIDUAL-TRAINING-SUPPORT-PACKAGE
	Improvement Comment:
	Purpose:
	Introduction:
		DOC_SEG_DTL_NM

Attribute Name	Attribute Definition	Attribute Column Name
	Special Prerequisite: COURSE-MANAGEMENT-PLAN Course Manager Guidance: Instructor Certification Requirement: Instructor-Facilitator Guidance: Resident Student Guidance: Self-Paced Student Guidance: Test Administration Classroom: Test Administration Self-paced: Trainer Guidance: Course Structure Narrative: 1. PRIMARY FORMAT 2. ALTERNATE FORMAT	
DOCUMENT-SEGMENT-TYPE CODE	(51516)(D) THE CODE THAT DENOTES A SPECIFIC KIND OF DOCUMENT-SEGMENT. (51516)(D) THE CODE THAT DENOTES A SPECIFIC KIND OF DOCUMENT-SEGMENT. REFERENCE-PARAGRAPH Title Text REFERENCE-PARAGRAPH Content Text LINE PARAGRAPH SECTION A - LINE B - PARAGRAPH C - SECTION	DOC_SEG_TYP_CD
DOCUMENT-SEGMENT-TYPE DESCRIPTION TEXT	THE TEXT OF AN EXPLANATION OF A DOCUMENT-SEGMENT-TYPE.	DOC_SEG_TYP_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
DOCUMENT-STATUS CODE	(42229) (A) THE CODE THAT REPRESENTS A DOCUMENT-STATUS. Code Values: A APPROVED B ARCHIVED C AUTHENTICATED D CLASSIFIED E COMPLETED F CORRECTED G DATED FOR REFERENCE H DISAPPROVED I INITIATED J PLANNED K PUBLISHED L REVIEWED M SIGNED N EXPIRED	DCMNT_SS_CD

Attribute Name	Attribute Definition	Attribute Column Name
	(42229) (A) THE CODE THAT REPRESENTS A DOCUMENT-STATUS. Code Values: A APPROVED B ARCHIVED C AUTHENTICATED D CLASSIFIED E COMPLETED F CORRECTED G DATED FOR REFERENCE H DISAPPROVED I INITIATED J PLANNED K PUBLISHED L REVIEWED M SIGNED N EXPIRED T DRAFT R RELEASED P RELEASE PENDING U UPDATE IN-PROGRESS O OBSOLETE	
DOCUMENT-STATUS EFFECTIVE CALENDAR DATE-TIME	(18085) (A) THE CALENDAR DATE-TIME WHEN A DOCUMENT-STATUS COMES INTO EFFECT.	D_STA_CALDTTM
DOCUMENT-STATUS TEXT	THE TEXT WHICH DESCRIBES A DOCUMENT-STATUS CODE.	DCMNT_SS_TX
DOCUMENT-TYPE-CODE		DCMNT_TYP_CD

Attribute Name	Attribute Definition	Attribute Column Name
DOCUMENT-TYPE-DESCRIPTION-TEXT	The text that describes a document security declassifaction.	DCMNT_TYP_DES_TX
DRILL_TSK_GRP_ID	The second segment of the legacy drill task number.	DRILL_TSK_GRP_ID
DRILL_TSK_SQNC_ID	The third segment of the legacy drill task number.	DRILL_TSK_SQNC_ID
DRL_TRAINABLE_CD		DRL_TRAINABLE_CD
DRL_TSK_TYP_CD		DRL_TSK_TYP_CD
DRL_TSK_TYP_DES_TX		DRL_TSK_TYP_DES_TX
DT_SRC_TYP_CD		DT_SRC_TYP_CD

Attribute Name	Attribute Definition	Attribute Column Name
DT_STD_TYP_CD		DT_STD_TYP_CD
Echelon-Level code		ECHLN_LVL_CD
Echelon-Level DESCRIPTION TEXT		ECHLN_LVL_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
EDUCATION-LEVEL CODE	(22030) (A) THE CODE THAT REPRESENTS A AN EDUCATION-LEVEL.	EDCTN_LVL_CD

Code Values:
01   PRESCHOOL
02   KINDERGARTEN
03   1ST GRADE
04   2ND GRADE
05   3RD GRADE
06   4TH GRADE
07   5TH GRADE
08   6TH GRADE
09   ELEMENTARY SCHOOL
10   7TH GRADE
11   8TH GRADE
12   SOME HIGH SCHOOL
13   9TH GRADE
14   10TH GRADE
15   ATTENDING HIGH SCHOOL, JUNIOR OR LESS
16   11TH GRADE
17   ATTENDING HIGH SCHOOL, SENIOR
18   SECONDARY DIPLOMA
19   ONE SEMESTER OF COLLEGE
20   1 YEAR OF COLLEGE
21   2 YEARS OF COLLEGE
22   ASSOCIATE DEGREE
23   PROFESSIONAL DIPLOMA
24   3 YEARS OF COLLEGE
25   4 YEARS OF COLLEGE
26   BACCALAUREATE DEGREE
27   POST BACCALAUREATE
28   5 YEARS OF COLLEGE
29   6 YEARS OF COLLEGE

Attribute Name	Attribute Definition		Attribute Column Name
	30	7 YEARS OF COLLEGE	
	31	8 YEARS OF COLLEGE	
	32	9 YEARS OF COLLEGE	
	33	10 YEARS OF COLLEGE	
	34	11 YEARS OF COLLEGE	
	35	12 YEARS OF COLLEGE	
	36	MASTERS DEGREE	
	37	POST MASTERS	
	38	PROFESSIONAL DEGREE	
	39	POST PROFESSIONAL	
	40	SIXTH-YEAR DEGREE	
	41	POST SIXTH-YEAR	
	42	DOCTORATE	
	43	POST DOCTORATE	
	44	SOME ELEMENTARY SCHOOL	
	45	QUARTER OF COLLEGE	
	46	TRIMESTER OF COLLEGE	
	47	TWO TRIMESTERS OF COLLEGE	
	99	UNKNOWN (added 3-22-01[DB Request 01-02])	

Attribute Name	Attribute Definition	Attribute Column Name

(22030) (A) THE CODE THAT REPRESENTS A AN
EDUCATION-LEVEL.

Code Values:
01   PRESCHOOL
02   KINDERGARTEN
03   1ST GRADE
04   2ND GRADE
05   3RD GRADE
06   4TH GRADE
07   5TH GRADE
08   6TH GRADE
09   ELEMENTARY SCHOOL
10   7TH GRADE
11   8TH GRADE
12   SOME HIGH SCHOOL
13   9TH GRADE
14   10TH GRADE
15   ATTENDING HIGH SCHOOL, JUNIOR OR LESS
16   11TH GRADE
17   ATTENDING HIGH SCHOOL, SENIOR
18   SECONDARY DIPLOMA
19   ONE SEMESTER OF COLLEGE
20   1 YEAR OF COLLEGE
21   2 YEARS OF COLLEGE
22   ASSOCIATE DEGREE
23   PROFESSIONAL DIPLOMA
24   3 YEARS OF COLLEGE
25   4 YEARS OF COLLEGE
26   BACCALAUREATE DEGREE
27   POST BACCALAUREATE
28   5 YEARS OF COLLEGE
29   6 YEARS OF COLLEGE

Attribute Name	Attribute Definition	Attribute Column Name
	30 7 YEARS OF COLLEGE	
	31 8 YEARS OF COLLEGE	
	32 9 YEARS OF COLLEGE	
	33 10 YEARS OF COLLEGE	
	34 11 YEARS OF COLLEGE	
	35 12 YEARS OF COLLEGE	
	36 MASTERS DEGREE	
	37 POST MASTERS	
	38 PROFESSIONAL DEGREE	
	39 POST PROFESSIONAL	
	40 SIXTH-YEAR DEGREE	
	41 POST SIXTH-YEAR	
	42 DOCTORATE	
	43 POST DOCTORATE	
	44 SOME ELEMENTARY SCHOOL	
	45 QUARTER OF COLLEGE	
	46 TRIMESTER OF COLLEGE	
	47 TWO TRIMESTERS OF COLLEGE	
EDUCATION-LEVEL Text	THE TEXT WHICH DESCRIBES A AN EDUCATION-LEVEL.	EDCTN_LVL_TX
ELCTRNC_ADRS_ID		ELCTRNC_ADRS_ID
ELECTRONIC-ADDRESS IDENTIFIER	(48425) (R) THE IDENTIFIER THAT REPRESENTS AN ELECTRONIC-ADDRESS.	
	(48425) (C) THE IDENTIFIER THAT REPRESENTS AN ELECTRONIC-ADDRESS.	
	(48425) (R) THE IDENTIFIER THAT REPRESENTS AN ELECTRONIC-ADDRESS.	
	(48425) (R) THE IDENTIFIER THAT REPRESENTS AN ELECTRONIC-ADDRESS	

Attribute Name	Attribute Definition	Attribute Column Name
	(48425) (R) THE IDENTIFIER THAT REPRESENTS AN ELECTRONIC-ADDRESS.	
ELECTRONIC-ADDRESS-SECURITY CODE	(48426) (R) THE CODE THAT DENOTES THE SPECIAL ACCESS PROVISIONS APPLICABLE TO AN ELECTRONIC-ADDRESS. Codes: A - Secured B - Unsecured	ELCTRNC_ADRS_L1_CD
ELECTRONIC-ADDRESS-SECURITY DESCRIPTION TEXT	THE TEXT DESCRIBING THE SPECIAL ACCESS PROVISIONS APPLICABLE TO AN ELECTRONIC-ADDRESS.	ELCTRNC_ADRS_L1_TX
ELECTRONIC-ADDRESS-TYPE CODE	(49801) (R) THE CODE THAT REPRESENTS A SPECIFIC KIND OF ELECTRONIC-ADDRESS. Codes: A - Electronic Mail B - Internet C - Telephone	ELCTRNC_ADRS_T1_CD
ELECTRONIC-ADDRESS-TYPE DESCRIPTION TEXT	THE TEXT DESCRIBING A SPECIFIC KIND OF ELECTRONIC-ADDRESS.	ELCTRNC_ADRS_T1_TX
ELECTRONIC-MAIL-ADDRESS Name	THE NAME OF AN ELECTRONIC ADDRESS DESIGNED TO RECEIVE AND TRANSMIT CORRESPONDENCE OVER A COMPUTER NETWORK.	ELCTRNC_ML_ADRS_NM

Attribute Name	Attribute Definition	Attribute Column Name
ELECTRONIC-MAIL-ADDRESS TEXT	(49805) (D) THE TEXT OF AN ELECTRONIC-MAIL-ADDRESS.	ELCTRNC_ML_ADRS_TX
END-ITEM ALIAS IDENTIFIER	(30604) (A) THE IDENTIFIER THAT REPRESENTS A PSEUDONYM FOR AN END-ITEM.	END_ITM_ALS_ID
END-ITEM IDENTIFIER	(30657) (A) THE IDENTIFIER THAT REPRESENTS AN END-ITEM.	END_ITM_ID
END-ITEM INITIAL MILESTONE BASELINE APPROVAL CALENDAR DATE	(31283) (A) THE CALENDAR DATE WHEN THE FIRST RECOGNIZED REQUIREMENT FOR AN END-ITEM WAS APPROVED.	END_ITM_INTL_M2_DT
Equipment Long Name	The long name of an equipment.	EQPMNT_LNG_NM
Equipment Short Name	The short name of an equipment	EQPMNT_SHRT_NM
EQUIPMENT-AUTHORIZATION AUTHORIZED ITEM QUANTITY	(15465) (A) THE COUNT QUANTITY OF THE PARTICULAR TYPE OF EQUIPMENT AUTHORIZED UNDER A GIVEN LINE ITEM NUMBER (LIN).	EQA_AUTHD_ITM_CQY
EQUIPMENT-AUTHORIZATION END ITEM INDICATOR CODE	The Code representing that the LIN is an end item. FLAG: Y - YES N - NO	EQA_END_ITM_LN_CD
EQUIPMENT-AUTHORIZATION IDENTIFIER	(14414) (A) A UNIQUE IDENTIFIER WHICH IS ASSIGNED BY A TABLE OF ORGANIZATION AND EQUIPMENT (TOE) TO AUTHORIZE A PARTICULAR TYPE OF EQUIPMENT.	EQA_ID

Attribute Name	Attribute Definition	Attribute Column Name
EQUIPMENT-AUTHORIZATION NOMENCLATURE TEXT	The text of nomenclature for EQUIPMENT-AUTHORIZATION.	EQA_NMNCLTR_TX
EQUIPMENT-AUTHORIZATION TEXT	(14415) (A) FREE-FORM TEXT WHICH DESCRIBES THE GENERIC EQUIPMENT TYPE THAT IS ASSOCIATED WITH A SPECIFIC EQUIPMENT AUTHORIZATION (LINE ITEM NUMBER (LIN)).	EQA_TX
EQUIPMENT-AUTHORIZATION-ASSOCIATION DESCRIPTION TEXT	THE TEXT THAT DESCRIBES EQUIPMENT-AUTHORIZATION-ASSOCIATION.	EQP_AUTH_SCTN_TX
EQUIPMENT-AUTHORIZATION-ASSOCIATION REASON CODE	THE CODE THAT DENOTES A REASON FOR A EQUIPMENT-AUTHORIZATION-ASSOCIATION.	MTRL_ITM_ASCTN1_CD
EQUIPMENT-AUTHORIZATION-MATERIEL-ITEM-SUPPLY QUANTITY	(15466) (A) THE QUANTITY OF A PARTICULAR SUPPLY ITEM REQUIRED TO FILL A GIVEN EQUIPMENT AUTHORIZATION (LINE ITEM NUMBER [LIN]).	EQA_SPITM_CQY
EQUIPMENT-READINESS CODE	The code identifying the criticality of a piece of equipment to the mission.	EQPMNT_RDNS_CD
EQUIPMENT-READINESS DESCRIPTION TEXT	The text of the description of the equipment readiness	EQPMNT_RDNS_DES_TX
EQUIPMENT-TYPE CARGO AREA	(14425) (A) THE AREA OF THE FLOOR OR DECK SPACE REQUIRED TO STORE THE TYPE OF EQUIPMENT BEING DESCRIBED.	EQT_AR
EQUIPMENT-TYPE CARGO DESCRIPTION TEXT	(14426) (A) THE FREE-FORM TEXT DESCRIBING THE EQUIPMENT TYPE BEING DEFINED.	EQT_DSCRPTN_TX
EQUIPMENT-TYPE CARGO HEIGHT DIMENSION	(14421) (A) THE HEIGHT DIMENSION OF THE EQUIPMENT TYPE BEING DEFINED.	EQT_HGT_DM

Attribute Name	Attribute Definition	Attribute Column Name
EQUIPMENT-TYPE CARGO LENGTH DIMENSION	(14423) (A) THE LENGTH DIMENSION OF THE EQUIPMENT TYPE BEING DEFINED.	EQT_LNGT_DM
EQUIPMENT-TYPE CARGO VOLUME	(14427) (A) THE VOLUME OF THE EQUIPMENT TYPE BEING DEFINED.	EQT_VL
EQUIPMENT-TYPE CARGO WEIGHT	(14428) (A) THE WEIGHT OF THE EQUIPMENT TYPE BEING DEFINED.	EQT_WT
EQUIPMENT-TYPE CARGO WIDTH DIMENSION	(14429) (A) THE WIDTH DIMENSION OF THE EQUIPMENT TYPE BEING DEFINED.	EQT_WDTH_DM
EQUIPMENT-TYPE IDENTIFIER	(10902) (A) THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM.	MTRL_ITM_ID
EQUIPMENT-TYPE MODEL SERIES IDENTIFIER	(14424) (A) AN IDENTIFIER THAT DENOTES A SPECIFIC MANUFACTURER PRODUCTION SERIES FOR A TYPE OF EQUIPMENT.	EQT_MDL_SRS_ID
EQUIPMENT-TYPE-CATEGORY CODE	33464(D) THE CODE WHICH DENOTES A SPECIFIC KIND OF EQUIPMENT. 01 - EQUIPMENT 02 - TRAINING EQUIPMENT	EQT_TY_CTGRY_CD
EQUIPMENT-TYPE-CATEGORY DESCRIPTION TEXT	THE TEXT WHICH DESCRIBES A SPECIFIC KIND OF EQUIPMENT. 01 - EQUIPMENT 02 - TRAINING EQUIPMENT	EQT_TY_CTGRY_TX

Attribute Name	Attribute Definition	Attribute Column Name
ESSAY-ANSWER Student Response Text	THE TEXT DESCRIBING A RESPONSE TO AN ESSAY-QUESTION.	ESS_ANS_STDT_RSP_TX
EVALUATION DESCRIPTION TEXT	(16844) (A) THE TEXT THAT DESCRIBES AN EVALUATION.	EVLTN_DSCRPTN_TX
EVALUATION IDENTIFIER	(11738) (A) THE IDENTIFIER THAT REPRESENTS A CRITICAL REVIEW.	EVLTN_ID
EVALUATION NAME	(11739) (A) THE NAME OF A CRITICAL REVIEW.	EVLT1_NM
EVALUATION REASON TEXT	(34560) (A) THE TEXT OF THE UNDERLYING BASIS OF AN EVALUATION.	EVLTN_RS1_TX
EVALUATION TYPE CODE	THE CODE THAT REPRESENTS A SPECIFIC KIND OF EVALUATION.	EVLTN_TP_CD

A - ACADEMIC
B - FINANCIAL
C - LEGAL
D - ADMINISTRATIVE MEDICAL EVALUATION
E - PERFORMANCE
F - SECURITY
G - SENTENCING
H - PERSONAL
J - SOCIO-ECONOMIC
K - CONTRACTING OFFICER EVALUATION
L - CONTRACTING EVALUATION
M - MARKET EVALUATION
N - MANAGEMENT
P - ADMINISTRATIVE
Q - CUSTOMER SATISFACTION EVALUATION
R - ENVIRONMENTAL COMPLIANCE

Attribute Name	Attribute Definition	Attribute Column Name
EVALUATION-TYPE CODE		
EVALUATION-TYPE DESCRIPTION TEXT	THE TEXT THAT DESCRIBES AN EVALUATION-TYPE. WORD CHANGED TO 'EVLTN_TP_DSCRPTN_TX	EVLTN_TP_DES_TX
EXAMINATION BASIS DESCRIPTION TEXT	(34564) (A) THE TEXT THAT EXPLAINS THE PURPOSE OF AN EXAMINATION.	EXMNTN_BS_DSCR1_TX
EXAMINATION CATEGORY CODE	(34565) (C) THE CODE THAT REPRESENTS A CLASSIFICATION OF AN EXAMINATION. PCAT CODE VALUES: A - GENERAL EXAMINATION PROFILE B - SPECIFIC EXAMINATION OCCURRENCE	EXMNTN_CTGRY_CD
EXAMINATION IDENTIFIER	(17612) (A) THE IDENTIFIER THAT REPRESENTS AN EXAMINATION. THE EXAMINATION IDENTIFIER CONSTRUCT INCLUDES BOTH THE EXAMINATION NUMBER AND THE EXAMINATION VERSION NUMBER.	EXMNTN_ID

Attribute Name	Attribute Definition	Attribute Column Name
EXAMINATION TYPE CODE		EXMNTN_TYP_CD
EXAMINATION TYPE TEXT	The text that describes an exam type.	EXMNTN_TYP_TX
EXAMINATION Version Calendar Date	The effective calendar date of issuance of a specific EXAMINATION.	EXMNTN_CL_DT
EXAMINATION Weight Point Quantity	The quantity of weight points used to rank the importance of an EXAMINATION within the overall training program.	EXMNTN_WT_PNT_QY
EXAMINATION-CLASSIFICATION-CODE		EXMNTN_CLSFCTN_CD
EXAMINATION-CLASSIFICATION-DESCRIPTION-TEXT	THE DESCRIPTION OF THE CODE THAT REPRESENTS A CATEGORIZATION OF AN EXAMINATION.	EXMNTN_CLSFCTN_DES_TX
EXAMINATION-DOCUMENT REASON CODE		EXMNTN_DCMNT_RO_CD

Attribute Name	Attribute Definition	Attribute Column Name
EXAMINATION-DOCUMENT REASON TEXT	THE TEXT THAT REPRESENTS THE UNDERLYING BASIS OF AN EXAMINATION-DOCUMENT. Code Values: A DOCUMENT CREATED AS A RESULT OF EXAMINATION B DOCUMENT IS EXAMINATION ANSWER RECORD C DOCUMENT IS OFFICIAL TRANSCRIPT OF EXAMINATION D DOCUMENT IS SUBJECT OF EXAMINATION E DOCUMENT USED AS EVIDENCE IN EXAMINATION	EXMNTN_DCMNT_RSN_TX
EXAMINATION-TERM BEGIN CALENDAR DATE-TIME	(24816) (A) THE CALENDAR DATE-TIME WHEN AN EXAMINATION-TERM STARTS. (24816) (A) THE CALENDAR DATE-TIME WHEN AN EXAMINATION-TERM STARTS.	EXMNTN_TRM_BGN1_ZZ
EXAMINATION-TERM END CALENDAR DATE-TIME	(24821) (A) THE CALENDAR DATE-TIME WHEN AN EXAMINATION-TERM STOPS.	EXMNTN_TRM_END1_ZZ
EXAMINATION-TERM EXPLANATION TEXT	(24825) (A) THE TEXT OF THE DESCRIPTION OF AN EXAMINATION-TERM.	EXMNTN_TRM_EXP1_TX
EXAMINATION-TERM TYPE CODE	(24827) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF EXAMINATION-TERM. A - EXAMINATION-TERM IS NOT SUBJECT TO EXAMINATION B - EXAMINATION-TERM IS SUBJECT TO EXAMINATION	EXMNTN_TRM_TYP_CD

Attribute Name	Attribute Definition	Attribute Column Name
	(24827) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF EXAMINATION-TERM.	
EXAMINATION-TERM-TYPE TEXT	The text that describes an examination term type.	EXMNTN_TRM_TYP_TX
	A - EXAMINATION-TERM IS NOT SUBJECT TO EXAMINATION B - EXAMINATION-TERM IS SUBJECT TO EXAMINATION	

FACILITY CATEGORY TYPE INDICATOR CODE	(37255) (R) THE CODE THAT INDICATES A FACILITY IS USED TO SERVE FOOD.
	
	PCAT CODE VALUES:
	
	0 - NOT A SERVING FACILITY
	1 - SERVING FACILITY
	
	12/6/99 - CHANGED TO A FLAG:
	   Y - SERVING FACILITY
	   N - NOT A SERVING FACILITY
		FCLTY_CTGRY_TP2_CD

FACILITY CONSTRUCTION BEGIN CALENDAR DATE	(36765) (A) THE CALENDAR DATE THE BUILDING OF A FACILITY COMMENCES.	FCLTY_CNSTRCTN1_DT
FACILITY CONSTRUCTION END CALENDAR DATE	(36766) (A) THE CALENDAR DATE THE BUILDING OF A FACILITY CEASES.	FCLTY_CNSTRCTN2_DT
FACILITY DESCRIPTION TEXT	(33267) (D) THE TEXT THAT DESCRIBES A FACILITY. CHANGED FROM 'FAC_DESC_TX'	FAC_DES_TX
FACILITY ELECTRICAL SERVICE CAPACITY RATE	(25383) (A) THE RATE OF THE MAXIMUM AMOUNT OF ELECTRICAL SERVICE TO A FACILITY.	

Attribute Name	Attribute Definition	Attribute Column Name
FACILITY IDENTIFIER	(11179) (A) The identifier that represents a facility.	FAC_ID
FACILITY NAME	(11210) (A) THE NAME OF A SPECIFIC FACILITY.	FAC_NM
FACILITY SEWAGE DRAINAGE RATE	(25404) (A) THE RATE OF THE OUTFLOW OF WATER WASTE PRODUCTS FROM A FACILITY.	
FACILITY TYPE CODE	(36768) (A) THE CODE THAT REPRESENTS A KIND OF FACILITY B BUILDING P FACILITY PARTITION S STRUCTURE FACILITY U UTILITY SYSTEM	FCLTY_TP_CD
FACILITY TYPE CODE DESCRIPTION TEXT	THE DESCRIPTION OF THE CODE THAT REPRESENTS A KIND OF FACILITY B BUILDING P FACILITY PARTITION S STRUCTURE FACILITY U UTILITY SYSTEM	FCLTY_TP_DES_TX
FACILITY WATERFLOW SERVICE CAPACITY RATE	(25388) (A) THE RATE OF THE MAXIMUM AMOUNT OF WATER SERVICE TO A FACILITY.	

Attribute Name	Attribute Definition	Attribute Column Name
FACILITY-BASIC-CATEGORY CODE	(24547) (A) THE CODE THAT REPRESENTS A FACILITY-BASIC-CATEGORY.	FCLTY_BSC_CTGRY_CD

Attribute Name	Attribute Definition	Attribute Column Name
	(24547) (A) THE CODE THAT REPRESENTS A FACILITY-BASIC-CATEGORY.	

(24547) (A) THE CODE THAT REPRESENTS A FACILITY-BASIC-CATEGORY.

011 AIRFIELD PAVEMENTS
012 LIQUID FUELING AND DISPENSING FACILITIES
013 COMMUNICATIONS, NAVIGATIONAL AIDS AND AIRFIELD LIGHTING
014 LAND OPERATIONAL FACILITIES
015 WATERFRONT OPERATIONAL FACILITIES
016 HARBOR AND COASTAL OPERATIONAL
017 TRAINING FACILITIES
021 MAINTENANCE
022 PRODUCTION
031 SCIENCE LABORATORIES
032 UNDERWATER EQUIPMENT
039 OTHER THAN BUILDINGS
041 LIQUID STORAGE - FUEL AND NONPROPELLANTS
042 AMMUNITION STORAGE
043 COLD STORAGE
044 STORAGE - COVERED
045 STORAGE - OPEN
051 MEDICAL CENTER/HOSPITAL
053 LABORATORIES
054 DENTAL CLINICS
055 DISPENSARIES/CLINIC
061 ADMINISTRATIVE BUILDINGS
062 ADMINISTRATIVE STRUCTURES - UNDERGROUND
069 ADMINISTRATIVE STRUCTURES - OTHER THAN BUILDINGS
071 FAMILY HOUSING
072 UNACCOMPANIED PERSONNEL HOUSING
073 COMMUNITY FACILITIES - PERSONNEL SUPPORT AND SERVICE

Attribute Name	Attribute Definition	Attribute Column Name
	074 COMMUNITY FACILITIES - MORALE, WELFARE AND RECREATIONAL - INTERIOR 075 COMMUNITY FACILITIES - MORALE, WELFARE AND RECREATIONAL - EXTERIOR 076 MUSEUMS AND MEMORIALS 081 ELECTRIC POWER 082 HEAT AND REFRIGERATION (AIR CONDITIONING) 083 SEWAGE AND WASTE 084 WATER 085 ROADS AND STREETS 086 RAILROAD TRACKS 087 GROUND IMPROVEMENT STRUCTURES 088 FIRE AND OTHER ALARMS SYSTEMS 089 MISCELLANEOUS UTILITIES 091 LAND 092 OTHER RIGHTS 093 IMPROVEMENTS	
FACILITY-BASIC-CATEGORY DESCRIPTION TEXT	(24549) (A) THE TEXT THAT DESCRIBES A FACILITY-BASIC-CATEGORY.	FCLTY_BSC_CTGRY_DSCRPTN_TX
FACILITY-BASIC-CATEGORY NAME	(24548) (C) THE NAME OF A FACILITY-BASIC-CATEGORY.	FCLTY_BSC_CTGRY_NM
FACILITY-CATEGORY CODE	(24550) (A) THE CODE THAT REPRESENTS A FACILITY-CATEGORY.	FCLTY_CTGRY_CD
FACILITY-CATEGORY DESCRIPTION TEXT	(24552) (A) THE TEXT THAT DESCRIBES A FACILITY-CATEGORY.	FCLTY_CTGRY_DSO_TX
FACILITY-CATEGORY NAME	(24551) (C) THE NAME OF A FACILITY-CATEGORY.	FCLTY_CTGRY_NM

Attribute Name	Attribute Definition	Attribute Column Name
Facility-Category-Group Code	The code that denotes a facility category group (FCG).	FCLTY_CTGRY_GRP_CD
Facility-Category-Group Description Text	The text of a facility category group description.	FCLTY_CTGRY_GRP_DSCRP TN_TX
FACILITY-CONSTRUCTION-PERMA NENCY-CATEGORY CODE	(24507) (A) THE CODE THAT REPRESENTS THE FACILITY-CONSTRUCTION-PERMANENCY-CATEGORY. PCAT CODE VALUES: 01 - PERMANENT 02 - SEMIPERMANENT 03 - TEMPORARY	FCLY_CNST_PR_CT_CD
FACILITY-CONSTRUCTION-PERMA NENCY-CATEGORY DESCRIPTION TEXT	(24507) (A) THE CODE THAT REPRESENTS THE DESCRIPTION OF THE CODE THAT DENOTES THE FACILITY-CONSTRUCTION-PERMANENCY-CATEGORY. PCAT CODE VALUES: 01 - PERMANENT 02 - SEMIPERMANENT 03 - TEMPORARY	FCLY_CNST_PR_CT_DES_TX
FACILITY-LOCATION DURATION QUANTITY	(11881)(A) THE QUANTITY OF TIME FOR WHICH A SPECIFIC ASSOCIATION OF A SPECIFIC LOCATION TO A SPECIFIC FACILITY IS DETERMINED TO BE EFFECTIVE. HOLDS TIME - NUMBER OF SECONDS	FAC_LOC_DUR_QY

Attribute Name	Attribute Definition	Attribute Column Name
FACILITY-LOCATION EFFECTIVE CALENDAR DATE TIME	(11882)(A) THE CALENDAR DATE WHEN A FACILITY-LOCATION BECOMES EFFECTIVE.	FAC_LOC_EFF_CAL_DT_TM
FACILITY-LOCATION IDENTIFIER	(11883)(A) THE IDENTIFIER THAT REPRESENTS A SPECIFIC FACILITY-LOCATION.	
FACILITY-LOCATION-ASSOCIATION CODE	(11880)(A) THE CODE THAT DENOTES THE TYPE OF RELATION BETWEEN A SPECIFIC LOCATION AND A SPECIFIC FACILITY THAT IS EFFECTIVE DURING A SPECIFIC TIME. 01 CURRENT 02 PLANNED 03 PROPOSED	FAC_LOC_ASSN_CD
FACILITY-LOCATION-ASSOCIATION DESCRIPTION TEXT	The text that describes the FACILITY-LOCATION ASSOCIATION.	FAC_LOC_ASSN_DES_TX
FACILITY-MEASURE-UNIT QUANTITY	The quantity of a MEASURE-UNIT required by a FACILITY for operation.	FCLTY_MSR_NT_QY
FACILITY-MEASURE-UNIT-TYPE CODE	The code that represents the specific usage type of unit of measure.	FCLTY_MSR_NT_TYP_CD
FACILITY-MEASURE-UNIT-TYPE DESCRIPTION TEXT	The text that describes how a measure unit applies to a facility. changed from FCLTY_MSR_NT_TYP_DSCRPTN_TX 12-7-99	FCLTY_MSR_NT_TYP_DES_TX
FACILITY-POSTAL-ADDRESS BEGIN CALENDAR DATE	THE CALENDAR DATE ON WHICH A FACILITY-POSTAL-ADDRESS BECOMES VALID.	FCLTY_PSTL_ADD1_DT

Attribute Name	Attribute Definition	Attribute Column Name
FACILITY-POSTAL-ADDRESS END CALENDAR DATE	THE CALENDAR DATE ON WHICH A FACILITY-POSTAL-ADDRESS IS NO LONGER VALID.	FCLTY_PSTL_ADD2_DT
FACILITY-POSTAL-ADDRESS RECIPIENT TEXT	THE TEXT THAT DENOTES FINAL INTENDED RECEIVER IN A FACILITY-POSTAL-ADDRESS.	FCLTY_PSTL_RCPT_TX

Attribute Name	Attribute Definition	Attribute Column Name
Facility-support-type Facility Range Task Code	The Code for the TASK the RANGE supports.	FCLTY_SPRT_TY_RNG_TSK_CD

The Code for the TASK the RANGE supports.

Code Values:

M1-(HVY) GNRY TBL III-CAL
M2-(HVY) GNRY TBL VI-VIII
M3-(HVY) GNRY TBL IX-XII
F1-(FA) ARTY TBL VIII
F2-(FA) ARTY TBL XI
F3-(FA) MLRS MSN
D1-(AD) MSL LIVE FIRE
D2-(AD) AD TBL I-V
D3-(AD) AD TBL VI-VII
D4-(AD) AD TBL IX-XII
A1-ANTI-AR (HVY) SUBCAL
A2-ANTI-AR (HVY) LIVE
A3-ANTI-AR (LT) LIVE
A4-ANTI-AR (LT) LIVE
A5-MORTAR TRNG
A6-LT MG ZERO
A7-LT MG TRANSITION
A8-LT MG RECORD
A9-HVY MG ZERO
AA-HVY MG TRANSITION
AB-HVY MG RECORD
AC-MK 19 ZERO/TRANS/QUAL
AD-RIFLE,ZERO
AE-RIFLE, FAMILIARIZE
AF-RIFLE, RECORD
AG-RIFLE, NIGHT
AH-RIFLE, SNIPER
AI-SUB MG INST FIRE
AJ-GREN LAU ZERO/QUAL

Attribute Name	Attribute Definition	Attribute Column Name
	AK-PISTOL, QUAL	
	AL-HD GREN QUAL (SUBCAL)	
	AM-HD GREN LIVE	
	AN-SHOTGUN INST/QUAL	
	AP-MP5 SMG QUAL	
	E1-MINE INSTAL/REMOVE	
	E2-CRATERING	
	E3-MICLIC OPS	
	E4-DEMOLITION OPS	
	E5-CEV TBL Ia-IVb	
	E6-CEV TBL Va-Vb	
	E7-SHAPE CHARGE OPS	
	E8-EOD OPS	
	H1-AERIAL TBL III-VI	
	H2-AERIAL TBL VII-VIII	
	H3-AERIAL TBL IX-XII	
	H4-AERIAL DOOR GNRY	
	S1-SOF WPN FAM	
	NY-OTHER	
	NZ-NONE	

Attribute Name	Attribute Definition	Attribute Column Name
Facility-support-type Maneuver Task Code	The CODE of the TASK the MANEUVER Area supports. Code Values: MA-(MNVR) MOVEMENT TO CONTACT MB-(MNVR) OFFENSIVE OPS MC-(MNVR) DEFENSIVE OPS MD-(MNVR) RETROGRADE ME-(MNVR) ATTACK/COUTERATTACK MF-(MNVR) RAID MG-(MNVR) AMBUSH MH-(MNVR) RECON OPS MI-(MNVR) SECURITY/SCREEN OPS MJ-RECONSTITUTION FJ-(FS) PROVIDE INDIR FIRE SPT (OFF) FK-(FS) PROVIDE INDIR FIRE SPT (DEF) ML-(MNVR) PRV DIR ANTI-AR FIRE LM-(LOG) PROVIDE LOG SPT HN-(HHS) PROVIDE HEALTH SVC SPT RP-(MAINT) PROVIDE MAINT SPT RQ-(MAINT) CONDUCT RECOVERY OPS SR-(SIG) PROVIDE COMMs TO CMD POST AS-(AV) CONDUCT AIR CBT OPS FT-(FS) CONDUCT TGT ACQUISITION FU-(FS) DAMAGE ASSESSMENT DV-(AD) AIR DEF AGNST LAHT (STATIC) DW (AD) AIR DEF AGAINST LAHT (MOB) DX-(AD) AIR DEF FOR MNVR (LAHT) ZA-(STAFF) TACTICAL OPS (TOC) PZ-(MP) BTLFLD CIRCULATION CONTR P1-(MP) POW/CIV INTERNEE OPS I2-(MI) PROVIDE SIGNET/EW SPT I3-(MI) CONDUCT INTEROGATION OPS	FCLTY_SPRT_TP_MNVR_TSK_CD

	I4-(MI) PROVIDE GSR INTEL SPT	
	I5-(MI) CONDUCT CI OPS	
	I6-(MI) PROVIDE SURVL SPT	
	S7-(SIG) SIG SPT TO MNVR UNIT	
	E8-(ENGR) MOBILITY OPS	
	E9-(ENGR) COUNTERMOBILITY OPS	
	EA-(ENGR) SURVIVABILITY OPS	
	EB-(ENGR) ENGR SUSTAINMENT OPS	
	EC-(ENGR) FIXED BRIDGE OPS	
	ED-(ENGR) FLOAT BRIDGE OPS	
	NE-(NBC) CONDUCT NBC RECON	
	NF-(NBC) CONDUCT NBC SURVEY	
	NG-(NBC) PERM DECON OPS	
	NH-(NBC) HASTY DECON OPS	
	NI-(NBC)LONG DUR SMOKE OPS	
	NJ-(JBC) CONCEAL RIVER CROSS-SMK	
	NK-(NBC) CONCEAL MNVR UNIT-SMK	
	NL-(NBC) CONCEAL BREACHING-SMK	
	MM-(MNVR) LONG RANGE SURVAIL	
	FV-(FS) COORD/SYNC/INTEGRATE FS	
	FW-(FS) EMPLOY CAS/BAI	
	MN-(MNVR) TACTICAL ROAD MARCH	
	MP-(MNVR) OCCUPY ASSY AREA	
	ZB-PERFORM CSS OPS	
	ZX-OTHER	
	ZY-NONE	

| FACILITY-SUPPORT-TYPE-MANEUVER-TASK TEXT | | FCLTY_SPRT_TP_MNVR_TSK_TX |
| FACILITY-SUPPORT-TYPE-RANGE-TASK Text | The text of task range requirement. | FCLTY_SPRT_TYP_RNG_TSK_TX |

Attribute Name	Attribute Definition	Attribute Column Name
Facility-Support-Type-Specific-Facility TEXT	The text that describes a facility support type.	FCLTY_SPRT_TP_SPCFC_FCLTY_TX

A- A-MANEUVER AREA-HEAVY
B- B-MANEUVER AREA-LIGHT
C- C-MANEUVER AREA-AMPHIB

D-10m-25m (ZERO)
E-RIFLE, FIELD FIRE
F-RIFLE, RECORD FIRE
G-RIFLE, NIGHT FIRE
H-RIFLE, KNOWN DISTANCE
I-RIFLE, SNIPER
J-MISCELLANEOUS RANGES
K-PISTON QUAL
L-MACHINE GUN TRANS QUAL
M-40mm GREN MG
N-ANTI-AR (LT)
P-ANTI-AR (HVY)
Q-MORTAR SCALED
 R-MORTAR LIVE
S-FIELD ARTILLARY SCALED
T-FIELD ARTILLARY DIRECT
U-FIELD ARTILLARY INDIRECT
V-MLRS
W-TANK,SCALED GNRY
X-TANK, STATIONARY
Y-TANK/MECH MPTR (VI-VIII)
Z-TANK, MECH MPRC (IX-XII)
1-CBT ENGR VEH
2-AIR DEFENSE
3-AERIAL HARMONIZATION
4-AERIAL GUNNERY
5-AIR-GROUND

Attribute Name	Attribute Definition	Attribute Column Name
	6-HAND GREN ACRCY QUAL 7-HAND GREN, LIVE 8-GREN LAU, LIVE 9-INFANTRY BATTLE CRS !-MOUT FAC, LIVE @-MOUT TRNG FAC, NON-LIVE #-FIRE & MOVEMENT $-DEMOLITION/FLAME %RDT&E ^-ENGR QUAL RG &-DRIVERS COURSE *-SQD DEF OPS (-INFILTRATION CRS)-TACTICAL COURSES +-OTHER	
Facility-Support-Type-Specific-Facility Code	The SPECIFIC LOCATION IDENTIFIER of an ACTION.	FCLTY_SPRT_TP_SPCFC_FCLTY_CD
FACILITY-TYPE CATEGORY CODE	The code that represents a specific facility type category.	FCLTY_TYP_CTGRY_CD
FACILITY-TYPE NAME	(11214) (A) THE NAME OF A SPECIFIC FACILITY-TYPE.	FAC_TY_NM
FACILITY-TYPE TEXT	(14441) (A) THE TEXT WHICH DESCRIBES A FACILITY-TYPE.	FCT_TX

Attribute Name	Attribute Definition	Attribute Column Name
FAITH-GROUP CODE	(13685) (A) THE CODE THAT REPRESENTS A FAITH-GROUP. AC ADVENT CHRISTIAN CHURCH AJ JEHOVAH'S WITNESSES AN NATIVE AMERICAN AS SEVENTH DAY ADVENTIST AV ADVENTIST CHURCHES (EXCLUDES ADVENT CHRISTIAN CHURCH, JEHOVAH'S WITNESSES, NATIVE AMERICAN, AND SEVENTH DAY ADVENTIST) BA AMERICAN BAPTIST CHURCHES IN THE USA BB BAPTIST CHURCHES (EXCLUDES AMERICAN BAPTIST CHURCHES IN THE USA, AMERICAN BAPTIST CONFERENCE, FREE WILL BAPTIST CHURCHES, GENERAL ASSOCIATION OF GENERAL BAPTISTS, GENERAL ASSOCIATION OF REGULAR BAPTIST CHURCHES, NATIONAL BAPTIST CONVENTION OF AMERICA, NAT BC SOUTHERN BAPTIST CONVENTION BF FREE WILL BAPTIST CHURCHES BG GENERAL ASSOCIATION OF GENERAL BAPTISTS BN NATIONAL BAPTIST CONVENTION OF AMERICA BP PROGRESSIVE NATIONAL BAPTIST CONVENTION, INC. BR GENERAL ASSOCIATION OF REGULAR BAPTIST CHURCHES BU NATIONAL BAPTIST CONVENTION, USA, INC. CC CATHOLIC CHURCHES (EXCLUDES ROMAN CATHOLIC CHURCH) CR ROMAN CATHOLIC CHURCH DL CHURCH OF JESUS CHRIST OF LATTER DAY SAINTS (MORMON) DR REORGANIZED CHURCH OF LATTER DAY SAINTS EA ANGLICAN CATHOLIC CHURCH EC EPISCOPAL CHURCH EE EPISCOPAL CHURCHES (EXCLUDES ANGLICAN CATHOLIC CHURCH, EPISCOPAL CHURCH, AND REFORMED	FTH_GRP_CD

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	EPISCOPAL CHURCH)	
	ER REFORMED EPISCOPAL CHURCH	
	FB INDEPENDENT FUNDAMENTAL BIBLE CHURCHES	
	FC INDEPENDENT FUNDAMENTAL CHURCHES OF AMERICA	
	FF FUNDAMENTALIST CHURCHES (EXCLUDES ASSOCIATED GOSPEL CHURCHES, INDEPENDENT CHURCHES AFFILIATED, INDEPENDENT FUNDAMENTAL BIBLE CHURCHES, AND INDEPENDENT FUNDAMENTAL CHURCHES OF AMERICA)	
	FG ASSOCIATED GOSPEL CHURCHES	
	GC CHRISTIAN CHURCH AND CHURCHES OF CHRIST	
	GE CHRISTIAN CHURCH (DISCIPLES OF CHRIST)	
	GG RESTORATIONIST CHURCHES (EXCLUDES CHRISTIAN CHURCH AND CHURCHES OF CHRIST, CHRISTIAN CHURCH (DISCIPLES OF CHRIST), CHURCH OF CHRIST, AND TIOGA RIVER CHRISTIAN CONFERENCE)	
	GX CHURCH OF CHRIST	
	HA CHURCH OF GOD (ANDERSON, IN)	
	HC CHURCHES OF CHRIST IN CHRISTIAN UNION	
	HH HOLINESS CHURCHES (EXCLUDES CHURCH OF GOD (ANDERSON, IN), CHURCHES OF CHRIST IN CHRISTIAN UNION, CHURCH OF THE NAZARENE, AND SALVATION ARMY)	
	HN CHURCH OF THE NAZARENE	
	HS SALVATION ARMY	
	II ISLAM	
	JJ JUDAISM (JEWISH)	
	KB BUDDHISM	
	KF BAHA'I FAITH	
	KH HINDUISM	
	KK EASTERN RELIGIONS (EXCLUDES BAHA'I FAITH, BUDDHISM, AND HINDUISM)	
	LE EVANGELICAL LUTHERAN CHURCH IN AMERICA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	LL LUTHERAN CHURCHES (EXCLUDES EVANGELICAL LUTHERAN CHURCH IN AMERICA AND LUTHERAN CHURCH - MISSOURI SYNOD)	
	LM LUTHERAN CHURCH - MISSOURI SYNOD	
	MC CHRISTIAN METHODIST EPISCOPAL CHURCH	
	ME AFRICAN METHODIST EPISCOPAL CHURCH	
	MM METHODIST CHURCHES (EXCLUDES AFRICAN METHODIST EPISCOPAL CHURCH, AFRICAN METHODIST EPISCOPAL ZION CHURCH, CHRISTIAN METHODIST EPISCOPAL CHURCH, FREE METHODIST CHURCH OF NORTH AMERICA, MORAVIAN CHURCHES, UNITED METHODIST CHURCH, AND WESLEYAN CHURCH)	
	MN FREE METHODIST CHURCH OF NORTH AMERICA	
	MR MORAVIAN CHURCHES	
	MU UNITED METHODIST CHURCH	
	MW WESLEYAN CHURCH	
	MZ AFRICAN METHODIST EPISCOPAL ZION CHURCH	
	OE EASTERN ORTHODOX CHURCHES	
	OO ORTHODOX CHURCHES (EXCLUDES EASTERN ORTHODOX CHURCHES)	
	PA ASSEMBLIES OF GOD	
	PC CHURCH OF GOD IN CHRIST	
	PD FULL GOSPEL	
	PF INTERNATIONAL CHURCH OF THE FOURSQUARE GOSPEL	
	PG CHURCH OF GOD OF PROPHECY	
	PH PENTECOSTAL HOLINESS CHURCH, INTERNATIONAL	
	PJ PENTECOSTAL CHURCH OF GOD	
	PP PENTECOSTAL CHURCHES (EXCLUDES ASSEMBLIES OF GOD, CHURCH OF GOD (CLEVELAND, TN), CHURCH OF GOD IN CHRIST, CHURCH OF GOD OF PROPHECY, FULL GOSPEL, INTERNATIONAL CHURCH OF THE FOURSQUARE GOSPEL, OPEN BIBLE STANDARD CHURCHES, INC., PENTECOSTAL CHURCH OF GOD,	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	PT CHURCH OF GOD (CLEVELAND TN)	
	PU UNITED PENTECOSTAL CHURCH INTERNATIONAL	
	QB BRETHREN CHURCHES	
	QF FRIENDS (QUAKERS)	
	QQ EUROPEAN FREE CHURCHES (EXCLUDES BRETHREN CHURCHES, FRIENDS (QUAKERS), AND SCHWENKFELDER CHURCHES)	
	QS SCHWENKFELDER CHURCHES	
	RB CUMBERLAND PRESBYTERIAN CHURCH	
	RC CONGREGATIONAL CHURCHES	
	RD CHRISTIAN REFORMED CHURCH IN NORTH AMERICA	
	RF REFORMED CHURCH IN AMERICA	
	RG CHURCHES OF GOD, GENERAL CONFERENCE	
	RI PRESBYTERIAN CHURCH IN AMERICA	
	RP PRESBYTERIAN CHURCH (USA)	
	RR REFORMED AND PRESBYTERIAN CHURCHES (EXCLUDES CHRISTIAN REFORMED CHURCH IN NORTH AMERICA, CHURCHES OF GOD, GENERAL CONFERENCE, CONGREGATIONAL CHURCHES, CUMBERLAND PRESBYTERIAN CHURCH, PRESBYTERIAN CHURCH IN AMERICA, PRESBYTERIAN CHURCH (USA), REFORMED CHUR	
	RU UNITED CHURCH OF CHRIST	
	SC FIRST CHURCH OF CHRIST, SCIENTIST (CHRISTIAN SCIENCE)	
	UU UNITARIAN UNIVERSALIST	
	VB PLYMOUTH BRETHREN	
	VE EVANGELICAL COVENANT CHURCH	
	VF EVANGELICAL FREE CHURCH OF AMERICA	
	VM CHRISTIAN AND MISSIONARY ALLIANCE	
	VV EVANGELICAL CHURCHES (EXCLUDES ASBURY BIBLE CHURCHES, BIBLE PROTESTANT CHURCH, CHRISTIAN AND MISSIONARY ALLIANCE, EVANGELICAL COVENANT CHURCH, EVANGELICAL FREE CHURCH OF AMERICA, AND	

PLYMOUTH BRETHREN)
XC IGLESIA NI CHRISTO
XJ CHURCHES OF THE NEW JERUSALEM
XN NEW AGE CHURCHES
XX UNCLASSIFIED RELIGIONS
YY MAGICK AND SPIRITUALIST
ZA ATHEIST
ZB AGNOSTIC
BT AMERICAN BAPTIST CONFERENCE
FA INDEPENDENT CHURCHES AFFILIATED
GT TIOGA RIVER CHRISTIAN CONFERENCE
NC CHRISTIAN, NO DENOMINATIONAL PREFERENCE
NO NO RELIGIOUS PREFERENCE
PS OPEN BIBLE STANDARD CHURCHES, INC.
TN PROTESTANT, NO DENOMINATIONAL PREFERENCE
TO PROTESTANT, OTHER CHURCHES
VA ASBURY BIBLE CHURCHES
VP BIBLE PROTESTANT CHURCH
YW WICCA (WITCHCRAFT)

(13685) (A) THE CODE THAT REPRESENTS A FAITH-GROUP.

Attribute Name	Attribute Definition	Attribute Column Name
FAITH-GROUP TEXT	THE TEXT WHICH DESCRIBES A FAITH-GROUP. AC ADVENT CHRISTIAN CHURCH AJ JEHOVAH'S WITNESSES AN NATIVE AMERICAN AS SEVENTH DAY ADVENTIST AV ADVENTIST CHURCHES (EXCLUDES ADVENT CHRISTIAN CHURCH, JEHOVAH'S WITNESSES, NATIVE AMERICAN, AND SEVENTH DAY ADVENTIST) BA AMERICAN BAPTIST CHURCHES IN THE USA BB BAPTIST CHURCHES (EXCLUDES AMERICAN BAPTIST CHURCHES IN THE USA, AMERICAN BAPTIST CONFERENCE, FREE WILL BAPTIST CHURCHES, GENERAL ASSOCIATION OF GENERAL BAPTISTS, GENERAL ASSOCIATION OF REGULAR BAPTIST CHURCHES, NATIONAL BAPTIST CONVENTION OF AMERICA, NAT BC SOUTHERN BAPTIST CONVENTION BF FREE WILL BAPTIST CHURCHES BG GENERAL ASSOCIATION OF GENERAL BAPTISTS BN NATIONAL BAPTIST CONVENTION OF AMERICA BP PROGRESSIVE NATIONAL BAPTIST CONVENTION, INC. BR GENERAL ASSOCIATION OF REGULAR BAPTIST CHURCHES BU NATIONAL BAPTIST CONVENTION, USA, INC. CC CATHOLIC CHURCHES (EXCLUDES ROMAN CATHOLIC CHURCH) CR ROMAN CATHOLIC CHURCH DL CHURCH OF JESUS CHRIST OF LATTER DAY SAINTS (MORMON) DR REORGANIZED CHURCH OF LATTER DAY SAINTS EA ANGLICAN CATHOLIC CHURCH EC EPISCOPAL CHURCH EE EPISCOPAL CHURCHES (EXCLUDES ANGLICAN CATHOLIC CHURCH, EPISCOPAL CHURCH, AND REFORMED	FTH_GRP_TX

Attribute Name	Attribute Definition	Attribute Column Name

EPISCOPAL CHURCH)
ER REFORMED EPISCOPAL CHURCH
FB INDEPENDENT FUNDAMENTAL BIBLE CHURCHES
FC INDEPENDENT FUNDAMENTAL CHURCHES OF
AMERICA
FF FUNDAMENTALIST CHURCHES (EXCLUDES
ASSOCIATED GOSPEL CHURCHES, INDEPENDENT
CHURCHES AFFILIATED, INDEPENDENT FUNDAMENTAL
BIBLE CHURCHES, AND INDEPENDENT FUNDAMENTAL
CHURCHES OF AMERICA)
FG ASSOCIATED GOSPEL CHURCHES
GC CHRISTIAN CHURCH AND CHURCHES OF CHRIST
GE CHRISTIAN CHURCH (DISCIPLES OF CHRIST)
GG RESTORATIONIST CHURCHES (EXCLUDES CHRISTIAN
CHURCH AND CHURCHES OF CHRIST, CHRISTIAN CHURCH
(DISCIPLES OF CHRIST), CHURCH OF CHRIST, AND TIOGA
RIVER CHRISTIAN CONFERENCE)
GX CHURCH OF CHRIST
HA CHURCH OF GOD (ANDERSON, IN)
HC CHURCHES OF CHRIST IN CHRISTIAN UNION
HH HOLINESS CHURCHES (EXCLUDES CHURCH OF GOD
(ANDERSON, IN), CHURCHES OF CHRIST IN CHRISTIAN
UNION, CHURCH OF THE NAZARENE, AND SALVATION
ARMY)
HN CHURCH OF THE NAZARENE
HS SALVATION ARMY
II ISLAM
JJ JUDAISM (JEWISH)
KB BUDDHISM
KF BAHA'I FAITH
KH HINDUISM
KK EASTERN RELIGIONS (EXCLUDES BAHA'I FAITH,
BUDDHISM, AND HINDUISM)
LE EVANGELICAL LUTHERAN CHURCH IN AMERICA

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	LL LUTHERAN CHURCHES (EXCLUDES EVANGELICAL LUTHERAN CHURCH IN AMERICA AND LUTHERAN CHURCH - MISSOURI SYNOD)	
	LM LUTHERAN CHURCH - MISSOURI SYNOD	
	MC CHRISTIAN METHODIST EPISCOPAL CHURCH	
	ME AFRICAN METHODIST EPISCOPAL CHURCH	
	MM METHODIST CHURCHES (EXCLUDES AFRICAN METHODIST EPISCOPAL CHURCH, AFRICAN METHODIST EPISCOPAL ZION CHURCH, CHRISTIAN METHODIST EPISCOPAL CHURCH, FREE METHODIST CHURCH OF NORTH AMERICA, MORAVIAN CHURCHES, UNITED METHODIST CHURCH, AND WESLEYAN CHURCH)	
	MN FREE METHODIST CHURCH OF NORTH AMERICA	
	MR MORAVIAN CHURCHES	
	MU UNITED METHODIST CHURCH	
	MW WESLEYAN CHURCH	
	MZ AFRICAN METHODIST EPISCOPAL ZION CHURCH	
	OE EASTERN ORTHODOX CHURCHES	
	OO ORTHODOX CHURCHES (EXCLUDES EASTERN ORTHODOX CHURCHES)	
	PA ASSEMBLIES OF GOD	
	PC CHURCH OF GOD IN CHRIST	
	PD FULL GOSPEL	
	PF INTERNATIONAL CHURCH OF THE FOURSQUARE GOSPEL	
	PG CHURCH OF GOD OF PROPHECY	
	PH PENTECOSTAL HOLINESS CHURCH, INTERNATIONAL	
	PJ PENTECOSTAL CHURCH OF GOD	
	PP PENTECOSTAL CHURCHES (EXCLUDES ASSEMBLIES OF GOD, CHURCH OF GOD (CLEVELAND, TN), CHURCH OF GOD IN CHRIST, CHURCH OF GOD OF PROPHECY, FULL GOSPEL, INTERNATIONAL CHURCH OF THE FOURSQUARE GOSPEL, OPEN BIBLE STANDARD CHURCHES, INC., PENTECOSTAL CHURCH OF GOD,	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	PT CHURCH OF GOD (CLEVELAND TN)	
	PU UNITED PENTECOSTAL CHURCH INTERNATIONAL	
	QB BRETHREN CHURCHES	
	QF FRIENDS (QUAKERS)	
	QQ EUROPEAN FREE CHURCHES (EXCLUDES BRETHREN CHURCHES, FRIENDS (QUAKERS), AND SCHWENKFELDER CHURCHES)	
	QS SCHWENKFELDER CHURCHES	
	RB CUMBERLAND PRESBYTERIAN CHURCH	
	RC CONGREGATIONAL CHURCHES	
	RD CHRISTIAN REFORMED CHURCH IN NORTH AMERICA	
	RF REFORMED CHURCH IN AMERICA	
	RG CHURCHES OF GOD, GENERAL CONFERENCE	
	RI PRESBYTERIAN CHURCH IN AMERICA	
	RP PRESBYTERIAN CHURCH (USA)	
	RR REFORMED AND PRESBYTERIAN CHURCHES (EXCLUDES CHRISTIAN REFORMED CHURCH IN NORTH AMERICA, CHURCHES OF GOD, GENERAL CONFERENCE, CONGREGATIONAL CHURCHES, CUMBERLAND PRESBYTERIAN CHURCH, PRESBYTERIAN CHURCH IN AMERICA, PRESBYTERIAN CHURCH (USA), REFORMED CHUR	
	RU UNITED CHURCH OF CHRIST	
	SC FIRST CHURCH OF CHRIST, SCIENTIST (CHRISTIAN SCIENCE)	
	UU UNITARIAN UNIVERSALIST	
	VB PLYMOUTH BRETHREN	
	VE EVANGELICAL COVENANT CHURCH	
	VF EVANGELICAL FREE CHURCH OF AMERICA	
	VM CHRISTIAN AND MISSIONARY ALLIANCE	
	VV EVANGELICAL CHURCHES (EXCLUDES ASBURY BIBLE CHURCHES, BIBLE PROTESTANT CHURCH, CHRISTIAN AND MISSIONARY ALLIANCE, EVANGELICAL COVENANT CHURCH, EVANGELICAL FREE CHURCH OF AMERICA, AND	

Attribute Name	Attribute Definition	Attribute Column Name
	PLYMOUTH BRETHREN)	
	XC IGLESIA NI CHRISTO	
	XJ CHURCHES OF THE NEW JERUSALEM	
	XN NEW AGE CHURCHES	
	XX UNCLASSIFIED RELIGIONS	
	YY MAGICK AND SPIRITUALIST	
	ZA ATHEIST	
	ZB AGNOSTIC	
	BT AMERICAN BAPTIST CONFERENCE	
	FA INDEPENDENT CHURCHES AFFILIATED	
	GT TIOGA RIVER CHRISTIAN CONFERENCE	
	NC CHRISTIAN, NO DENOMINATIONAL PREFERENCE	
	NO NO RELIGIOUS PREFERENCE	
	PS OPEN BIBLE STANDARD CHURCHES, INC.	
	TN PROTESTANT, NO DENOMINATIONAL PREFERENCE	
	TO PROTESTANT, OTHER CHURCHES	
	VA ASBURY BIBLE CHURCHES	
	VP BIBLE PROTESTANT CHURCH	
	YW WICCA (WITCHCRAFT)	
FCLTY_TYP_CTGRY_FCLTY_EFCTV_DT	THE EFFECTIVE DATE THAT A FACILITY IS DESIGNATED WITH THE ASSOCIATED TYPE CATEGORY.	FCLTY_TYP_CTGRY_FCLTY_EFCTV_DT
FCLTY_TYP_CTGRY_FCLTY_END_DT	THE DATE THAT A FACILITY IS DESIGNATED AS NO LONGER SUPPORTING THE ASSOCIATED TYPE CATEGORY.	FCLTY_TYP_CTGRY_FCLTY_END_DT

Attribute Name	Attribute Definition	Attribute Column Name
FCT_CD	(14439) (A) THE CODE THAT REPRESENTS A FACILITY-TYPE.	FCT_CD

NUMEROUS PCAT CODE VALUES. REFER TO PCAT FOR A COMPLETE LISTING.

111A RUNWAY - FIXED WING
111B RUNWAY-HELICOPTER
111C HELICOPTER LANDING PAD
111R RUNWAY
112A TAXIWAYS
112R TAXIWAY
113A AIRCRAFT PARKING APRON
116A WASH RACK
116B COMPASS CALIBRATION PAD
116C ARM/DISARM PAD
116D HOLDING PAD (ORDNANCE)
116F TACTICAL SUPPLY VAN PAD
121A A/C FUEL DISP (HYDRANT)
121B A/C TRK FUEL FACILITY
122A MARINE FUELING FACILITY
122B SMALL CRAFT FUELING STATION
123A LAND VEHICLE FUEL DISP
124A AIRCRAFT OPERATING FUEL STORAGE
124B MARINE OPER FUEL STORAGE
124C LAND VEHICLE OPER FUEL STORAGE
125A POL PIPELINE
125B PIPELINE FACS
131A COMMUNICATIONS CENTER
131B RECEIVER BUILDING
131C TELEPHONE EXCHANGE BUILDING
131D TRANSMITTER BUILDING

Attribute Name	Attribute Definition	Attribute Column Name

131E COMMUNICATIONS BUILDING, OTHER
133A CONTROL TOWER
136A A/F PAVEMENT LIGHTING
141A AIRCRAFT FIRE RESCUE STATION
141B EXPLOSIVE ORDNANCE DISPOSAL FACILITY
141C AIRCRAFT SHELTER
141D AIRCRAFT SHELTER (HARDENED)
141E SQUADRON/AVIATION UNIT OPS FACILITY
141F WEATHER RAWINSONDE
141G WEATHER OBS STATION
141H CRYOGENICS FACILITY
141I POL OPS FACILITY/LAB
141J HELICOPTER HANGAR, RESCUE/RECOVERY
141K PHOTO LAB
141L BASE/AIRFIELD OPS FACILITY
141M AIR FREIGHT TERMINAL
141N AIR PASSENGER TERMINAL
141Q ACFT SHELTER HARD DOORS
149A AIRCRAFT REVETMENT
149B AIRCRAFT ARRESTING BARRIER
149C BUNKER (DEFENSIVE POSITION)
149D BUNKER (COMD POST)
149E PASSIVE DEFENSE
151A AMMUNITION PIER
151B AMMUNITION PIER (ORDNANCE CONTAINER)
151C GENERAL CARGO PIER
151D BARGE PIER (DELONG)
151E FUELING PIER
151F GENERAL CARGO PIER (CONTAINER)
152A AMMUNITION WHARF
152B AMMUNITION WHARF (ORDNANCE CONTAINER)
152C GENERAL CARGO WHARF
152D FUELING WHARF
152E GENERAL CARGO WHARF (CONTAINER)

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	153A CARGO HANDLING FACILITY (TEMPORARY STORAGE)	
	153B CARGO HANDLING FACILITY (COVERED STORAGE)	
	156A BARGE PIER BRIDGE	
	158A BEACH OPEN STORAGE	
	159A LANDING RAMP (LST)	
	159B DEGAUSSING FACILITY	
	159C WATERFRONT OPS BUILDING	
	163A MOORINGS	
	211A MAINTENANCE HANGAR	
	211B RECLAMATION SHOP	
	211C AIRCRAFT WEAPONS CALIBRATION SHOP	
	211D AIRCRAFT ORGANIZATIONAL MAINTENANCE	
	211E AIRCRAFT ENGINE INSPECT & REPAIR SHOP	
	211F AIRCRAFT FUEL SYSTEM MAINT DOCK	
	211G ENGINE TEST STAND	
	212A MISSILE MAINT SHOP	
	213A AMPHIBIOUS VEHICLE MAINTENANCE SHOP	
	213B SHIP REPAIR SHOP	
	214A COMBAT VEHICLE SHOP	
	214B AUTOMOTIVE VEHICLE SHOP	
	214C REFUELING VEHICLE SHOP	
	214D AUTOMOTIVE ORGANIZATIONAL SHOP	
	214E FIELD MAINTENANCE SHOP	
	215A MAINTENANCE WEAPONS	
	216A MAINTENANCE AMMUNITION	
	217A ELECTRONIC/COMMUNICATION SHOP	
	217B AVIONICS SHOP	
	218A CONSTRUCTION/WEIGHT AND EQP SHOP	
	218B BATTERY SHOP	
	218C GROUND SUPPORT EQUIPMENT SHOP	
	218D MAINTENANCE CHUTE/DINGHY	
	219A AIR INSTALLATIONS (PUB WORK, R, O&M)	
	219B GROUND INSTALLATION BASE MAINTENANCE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	229A QUARRY/CRUSHER	
	411A LIQUID FUEL STORAGE	
	411B AV GAS STORAGE	
	411C DIESEL STORAGE	
	411D MOGAS STORAGE	
	411E JP STORAGE	
	411F HEATING FUEL STORAGE	
	411G STORAGE, DEMINERALIZED WATER	
	411H LIQUID FUEL STORAGE	
	421A AMMO STORAGE, DEPOT	
	422A AMMO STORAGE, READY ISSUE COVERED	
	425A AMMO STORAGE, PAD, OPEN	
	431A COLD STORAGE, DEPOT	
	432A COLD STORAGE, BASE	
	441A COVERED STORAGE, DEPOT	
	442A COVERED STORAGE, BASE/UNIT	
	451A OPEN STORAGE, DEPOT	
	452 INSTALLATION OPEN STORAGE	
	452A OPEN STORAGE, BASE/UNIT	
	510A IN-PATIENT FACILITY	
	510B AERO MED EVAC CONTROL CENTER	
	540A DENTAL FACILITY	
	540B DENTAL LAB	
	550A OUT-PATIENT FACILITY	
	550B MEDICAL LAB	
	560A CONVALESCENT CENTER	
	610A ADMINISTRATIVE BUILDING	
	721A TROOP HOUSING, EM W/O MESS	
	722A ENLISTED MENS DINING FACILITY	
	722B COMMISSIONED OFFICERS DINING FACILITY	
	723A LATRINE/HEAD FACILITY	
	724A BOQ	
	725A EMERGENCY TRP HOUSING	
	725B EMERGENCY TRP MESSING	

Attribute Name	Attribute Definition	Attribute Column Name
	730A FIRE STATION	
	730B CONFINEMENT FACILITY	
	730C POLICE STATION (SECURITY, SHORE PATROL)	
	730D BAKERY	
	730E LAUNDRY/DRY CLEANING	
	730F PRISONER OF WAR (PW) CAMP	
	811A ELECTRICITY	
	812A ELECTRIC DIST LINES, DEVELOPED AREA	
	812B PERIMETER LIGHTING, SECURITY	
	831A SEWAGE TREATMENT	
	832A SEWAGE COLLECTION	
	841A WATER - SOURCE	
	841B WATER TREATMENT FACILITY	
	841C WATER STORAGE FACILITY	
	842A WATER DIST LINES, POTABLE	
	843A WATER (FIRE PROTECTION)	
	843B FIRE PROTECTION PIPELINE	
	843C WATER STORAGE TANK OR RESERVOIR, FIRE	
	851A ROADS	
	851B VEHICLE BRIDGES	
	852A HARDSTAND	
	860A RR TRACKS	
	860B BRIDGES	
	872A FENCING	

Attribute Name	Attribute Definition	Attribute Column Name
FCT_DES_TX	111A RUNWAY - FIXED WING 111B RUNWAY-HELICOPTER 111C HELICOPTER LANDING PAD 111R RUNWAY 112A TAXIWAYS 112R TAXIWAY 113A AIRCRAFT PARKING APRON 116A WASH RACK 116B COMPASS CALIBRATION PAD 116C ARM/DISARM PAD 116D HOLDING PAD (ORDNANCE) 116F TACTICAL SUPPLY VAN PAD 121A A/C FUEL DISP (HYDRANT) 121B A/C TRK FUEL FACILITY 122A MARINE FUELING FACILITY 122B SMALL CRAFT FUELING STATION 123A LAND VEHICLE FUEL DISP 124A AIRCRAFT OPERATING FUEL STORAGE 124B MARINE OPER FUEL STORAGE 124C LAND VEHICLE OPER FUEL STORAGE 125A POL PIPELINE 125B PIPELINE FACS 131A COMMUNICATIONS CENTER 131B RECEIVER BUILDING 131C TELEPHONE EXCHANGE BUILDING 131D TRANSMITTER BUILDING 131E COMMUNICATIONS BUILDING, OTHER 133A CONTROL TOWER 136A A/F PAVEMENT LIGHTING 141A AIRCRAFT FIRE RESCUE STATION 141B EXPLOSIVE ORDNANCE DISPOSAL FACILITY 141C AIRCRAFT SHELTER 141D AIRCRAFT SHELTER (HARDENED)	FCT_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	141E SQUADRON/AVIATION UNIT OPS FACILITY	
	141F WEATHER RAWINSONDE	
	141G WEATHER OBS STATION	
	141H CRYOGENICS FACILITY	
	141I POL OPS FACILITY/LAB	
	141J HELICOPTER HANGAR, RESCUE/RECOVERY	
	141K PHOTO LAB	
	141L BASE/AIRFIELD OPS FACILITY	
	141M AIR FREIGHT TERMINAL	
	141N AIR PASSENGER TERMINAL	
	141Q ACFT SHELTER HARD DOORS	
	149A AIRCRAFT REVETMENT	
	149B AIRCRAFT ARRESTING BARRIER	
	149C BUNKER (DEFENSIVE POSITION)	
	149D BUNKER (COMD POST)	
	149E PASSIVE DEFENSE	
	151A AMMUNITION PIER	
	151B AMMUNITION PIER (ORDNANCE CONTAINER)	
	151C GENERAL CARGO PIER	
	151D BARGE PIER (DELONG)	
	151E FUELING PIER	
	151F GENERAL CARGO PIER (CONTAINER)	
	152A AMMUNITION WHARF	
	152B AMMUNITION WHARF (ORDNANCE CONTAINER)	
	152C GENERAL CARGO WHARF	
	152D FUELING WHARF	
	152E GENERAL CARGO WHARF (CONTAINER)	
	153A CARGO HANDLING FACILITY (TEMPORARY STORAGE)	
	153B CARGO HANDLING FACILITY (COVERED STORAGE)	
	156A BARGE PIER BRIDGE	
	158A BEACH OPEN STORAGE	
	159A LANDING RAMP (LST)	
	159B DEGAUSSING FACILITY	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	159C WATERFRONT OPS BUILDING	
	163A MOORINGS	
	211A MAINTENANCE HANGAR	
	211B RECLAMATION SHOP	
	211C AIRCRAFT WEAPONS CALIBRATION SHOP	
	211D AIRCRAFT ORGANIZATIONAL MAINTENANCE	
	211E AIRCRAFT ENGINE INSPECT & REPAIR SHOP	
	211F AIRCRAFT FUEL SYSTEM MAINT DOCK	
	211G ENGINE TEST STAND	
	212A MISSILE MAINT SHOP	
	213A AMPHIBIOUS VEHICLE MAINTENANCE SHOP	
	213B SHIP REPAIR SHOP	
	214A COMBAT VEHICLE SHOP	
	214B AUTOMOTIVE VEHICLE SHOP	
	214C REFUELING VEHICLE SHOP	
	214D AUTOMOTIVE ORGANIZATIONAL SHOP	
	214E FIELD MAINTENANCE SHOP	
	215A MAINTENANCE WEAPONS	
	216A MAINTENANCE AMMUNITION	
	217A ELECTRONIC/COMMUNICATION SHOP	
	217B AVIONICS SHOP	
	218A CONSTRUCTION/WEIGHT AND EQP SHOP	
	218B BATTERY SHOP	
	218C GROUND SUPPORT EQUIPMENT SHOP	
	218D MAINTENANCE CHUTE/DINGHY	
	219A AIR INSTALLATIONS (PUB WORK, R, O&M)	
	219B GROUND INSTALLATION BASE MAINTENANCE	
	229A QUARRY/CRUSHER	
	411A LIQUID FUEL STORAGE	
	411B AV GAS STORAGE	
	411C DIESEL STORAGE	
	411D MOGAS STORAGE	
	411E JP STORAGE	
	411F HEATING FUEL STORAGE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	411G STORAGE, DEMINERALIZED WATER	
	411H LIQUID FUEL STORAGE	
	421A AMMO STORAGE, DEPOT	
	422A AMMO STORAGE, READY ISSUE COVERED	
	425A AMMO STORAGE, PAD, OPEN	
	431A COLD STORAGE, DEPOT	
	432A COLD STORAGE, BASE	
	441A COVERED STORAGE, DEPOT	
	442A COVERED STORAGE, BASE/UNIT	
	451A OPEN STORAGE, DEPOT	
	452 INSTALLATION OPEN STORAGE	
	452A OPEN STORAGE, BASE/UNIT	
	510A IN-PATIENT FACILITY	
	510B AERO MED EVAC CONTROL CENTER	
	540A DENTAL FACILITY	
	540B DENTAL LAB	
	550A OUT-PATIENT FACILITY	
	550B MEDICAL LAB	
	560A CONVALESCENT CENTER	
	610A ADMINISTRATIVE BUILDING	
	721A TROOP HOUSING, EM W/O MESS	
	722A ENLISTED MENS DINING FACILITY	
	722B COMMISSIONED OFFICERS DINING FACILITY	
	723A LATRINE/HEAD FACILITY	
	724A BOQ	
	725A EMERGENCY TRP HOUSING	
	725B EMERGENCY TRP MESSING	
	730A FIRE STATION	
	730B CONFINEMENT FACILITY	
	730C POLICE STATION (SECURITY, SHORE PATROL)	
	730D BAKERY	
	730E LAUNDRY/DRY CLEANING	
	730F PRISONER OF WAR (PW) CAMP	
	811A ELECTRICITY	

Attribute Name	Attribute Definition	Attribute Column Name
	812A ELECTRIC DIST LINES, DEVELOPED AREA	
	812B PERIMETER LIGHTING, SECURITY	
	831A SEWAGE TREATMENT	
	832A SEWAGE COLLECTION	
	841A WATER - SOURCE	
	841B WATER TREATMENT FACILITY	
	841C WATER STORAGE FACILITY	
	842A WATER DIST LINES, POTABLE	
	843A WATER (FIRE PROTECTION)	
	843B FIRE PROTECTION PIPELINE	
	843C WATER STORAGE TANK OR RESERVOIR, FIRE	
	851A ROADS	
	851B VEHICLE BRIDGES	
	852A HARDSTAND	
	860A RR TRACKS	
	860B BRIDGES	
	872A FENCING	
FILL-BLANK-TEST-ITEM Answer Text	THE TEXT OF THE CORRECT RESPONSE TO A SPECIFIC FILL-BLANK-TEST-ITEM ELEMENT.	FBTIS_ANS_TX
FILL-BLANK-TEST-ITEM RESPONSE Feedback Text	THE TEXT DESCRIBING SYSTEM OR INSTRUCTOR FEEDBACK FOR A GIVEN RESPONSE TO A FILL-IN-THE-BLANK QUESTION ELEMENT. Provides reference to material for final exam feedback.	FBTIS_RSP_TX
FILL-BLANK-TEST-ITEM-SET Answer Sequence Identifier	THE IDENTIFIER THAT REPRESENTS THE ORDER IN WHICH A SPECIFIC RESPONSE APPEARS IN A FILL-IN-THE-BLANK QUESTION-TYPE.	FBTIS_ANS_SEQ_ID
Fiscal-Year Date	The text identifying the Fiscal-Year.	FY_DT

Attribute Name	Attribute Definition	Attribute Column Name
	THE DATE WHICH IDENTIFIES ANY YEARLY ACCOUNTING PERIOD WITHOUT REGARD TO ITS RELATIONSHIP TO A CALENDAR YEAR.	
	The text identifying the Fiscal-Year.	
Fiscal-Year Short Date	The two digit fiscal year.	FY_SHRT_DT
FISCAL-YEAR-QUARTER CODE	The CODE that represents a specific three month period within a fiscal year. 1 - First Quarter of a federal government fiscal year, covering 1 October - 31 December 2 - Second Quarter of a federal government fiscal year, covering 1 January - 31 March 3 - Third Quarter of a federal government fiscal year, covering 1 April - 30 June 4 - Fourth Quarter of a federal government fiscal year, covering 1 July - 30 September	FY_QTR_CD
FISCAL-YEAR-QUARTER TEXT	The text that describes the three month period of the fiscal year.	FY_QTR_TX
FOREIGN-DISCLOSURE-RESTRICTION Code	THE CODE THAT REPRESENTS A SPECIFIC FOREIGN-DISCLOSURE-RESTRICTION. SME to provide code values.	FRGN_DSCLSR_RSTRCTN_CD

Attribute Name	Attribute Definition	Attribute Column Name
	THE CODE THAT REPRESENTS A SPECIFIC FOREIGN-DISCLOSURE-RESTRICTION.	

SME to provide code values.

FD1 The materials contained in this course have been reviewed by the course developers in coordination with the (installation/activity name) foreign disclosure authority. This course is releasable to students from all requesting foreign countries without restrictions.
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FD3 The materials contained in this course have been reviewed by the course developers in coordination with the (installation/activity name) foreign disclosure authority. This course is NOT releasable to students from foreign countries.
FD4 The materials contained in this course have been reviewed by the course developers in coordination with the (installation/activity name) foreign disclosure authority. Some component(s) of this course is(are) NOT releasable to students from foreign countries. See each Training/TATS Course TSP subcomponent/ product for applicable FD restriction statement.
FD5 This product/publication has been reviewed by the product developers in coordination with the (installation/activity name) foreign disclosure authority. This product is releasable to students from all requesting foreign countries without restrictions.
FD6 This product/publication has been reviewed by the product

developers in coordination with the (installation/activity name) foreign disclosure authority. This product is releasable to students from foreign countries on a case-by-case basis.
FD7 This product/publication has been reviewed by the product developers in coordination with the (installation/activity name) foreign disclosure authority. This product is NOT releasable to students from foreign countries.

THE CODE THAT REPRESENTS A SPECIFIC FOREIGN-DISCLOSURE-RESTRICTION.

SME to provide code values.

Attribute Name	Attribute Definition	Attribute Column Name

THE CODE THAT REPRESENTS A SPECIFIC
FOREIGN-DISCLOSURE-RESTRICTION.

SME to provide code values.

FD1 The materials contained in this course have been reviewed by
the course developers in coordination with the (installation/activity
name) foreign disclosure authority. This course is releasable to
students from all requesting foreign countries without restrictions.
FD2 The materials contained in this course have been reviewed by
the course developers in coordination with the (installation/activity
name) foreign disclosure authority. This course is releasable to
military students from foreign countries on a case-by-case basis.
Foreign countries desiring to place students in this course must meet
one or more of the following criteria: (1) Own (a specific piece of
equipment); (2) Have a signed Letter of Intent (LOI); (3) Have
waiver from HQDA; (4) Have USG release for training; (5) etc.
FD3 The materials contained in this course have been reviewed by
the course developers in coordination with the (installation/activity
name) foreign disclosure authority. This course is NOT releasable to
students from foreign countries.
FD4 The materials contained in this course have been reviewed by
the course developers in coordination with the (installation/activity
name) foreign disclosure authority. Some component(s) of this
course is(are) NOT releasable to students from foreign countries.
See each Training/TATS Course TSP subcomponent/ product for
applicable FD restriction statement.
FD5 This product/publication has been reviewed by the product
developers in coordination with the (installation/activity name)
foreign disclosure authority. This product is releasable to students
from all requesting foreign countries without restrictions.
FD6 This product/publication has been reviewed by the product

Attribute Name	Attribute Definition	Attribute Column Name
	developers in coordination with the (installation/activity name) foreign disclosure authority. This product is releasable to students from foreign countries on a case-by-case basis. FD7 This product/publication has been reviewed by the product developers in coordination with the (installation/activity name) foreign disclosure authority. This product is NOT releasable to students from foreign countries.	
FOREIGN-DISCLOSURE-RESTRICTI ON Text	THE TEXT THAT DELINEATES THE COUNTRIES EXCLUDED FROM SPECIFIC TRAINING MATERIAL.	FRGN_DSCLSR_RSTRCTN_T X
FUEL-CONTAINER-TYPE CAPACITY VOLUME	(14446) (A) THE VOLUME OF THE CAPACITY OF A SPECIFIC FUEL-CONTAINER-TYPE.	FLC_TY_CAP_VL
FUEL-CONTAINER-TYPE CODE	(14447) (A) THE CODE WHICH REPRESENTS THE FUEL CONTAINER TYPE BEING DEFINED. (14447) (A) THE CODE WHICH REPRESENTS THE FUEL CONTAINER TYPE BEING DEFINED. B - SEMI-BURIED C - ABOVEGROUND D - TANK CAR F - UNDERGROUND AND SEMI-BURIED G - ABOVEGROUND AND SEMI-BURIED H - ABOVE AND UNDERGROUND J - UNDER, ABOVE AND SEMI-BURIED K - UNDERGROUND M - BARRELS, DRUMS OR CANS P - TRUCK	FLC_TY_CD
FUEL-CONTAINER-TYPE NAME	(14448) (A) THE NAME OF A PARTICULAR TYPE OF FUEL CONTAINER.	FLC_TY_NM

Attribute Name	Attribute Definition	Attribute Column Name
FUEL-TYPE CODE	(14449) (A) THE CODE THAT REPRESENTS A FUEL-TYPE.	FTY_CD

887 - GASOLINE, AVIATION, GRADE 80/87, MIL-G-5572
DF1 - DIESEL FUEL, GRADE DF-1, WINTER, FED-VV-F-800
DF2 - DIESEL FUEL, GRADE DF-2, FED-VV-F-800 (NATO
F-54)
DFA - DIESEL FUEL, GRADE DF-A, ARCTIC, FED-VV-F-800B
(NATO F-56)
DFM - DIESEL FUEL, MIL-F-16884G (NATO F-76)
DFS - DIESEL FUEL (MMS), AFPID 9140/1
DFW - DIESEL FUEL (WITH EXCEPTIONS TO MIL-F-168848G)
FS1 - FUEL, OIL BURNER, FS-1, FED-VV-F-815
FS2 - FUEL, OIL BURNER, FS-2, FED-VV-F-815
FS4 - FUEL, OIL BURNER, FS-4, FED-VV-F-815
FS5 - FUEL, OIL BURNER, FS-5, FED-VV-F-815
FS6 - FUEL, OIL BURNER, FS-6, FED-VV-F-815
FSL - FUEL, OIL BURNER, LOW SULFUR, MIL-F-859
GUP - GASOHOL, AUTOMOTIVE, PREMIUM GRADE,
UNLEADED, PDE ME-102A
GUR - GASOHOL, AUTOMOTIVE, REGULAR GRADE,
UNLEADED, PDE ME-102A
GUS - GASOHOL, AUTOMOTIVE, SPECIAL GRADE,
UNLEADED, PDE ME-102A
JA1 - TURBINE FUEL, AVIATION, GRADE A-1, ASTM-D-1655,
TYPE A-1
JAA - TURBINE FUEL, AVIATION, GRADE JET A,
ASTM-D-1655
JAB - TURBINE FUEL, AVIATION, GRADE JET B,
ASTM-D-1655
JP4 - TURBINE FUEL, AVIATION, GRADE JP-4, MIL-T-5524
JP5 - TURBINE FUEL, AVIATION, GRADE JP-5, MIL-T-5524
(NATO F-44)
JP8 - TURBINE FUEL, AVIATION, GRADE JP-8, MIL-T-83133

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	JPX - PROPELLANT, UNS-DIMETHYL-HYDRAZINE-JET FUEL MIL-P-26694B (USAF)	
	JR1 - TURBINE FUEL, AVIATION, REFEREE FOR JP-4, GRADE I, MIL-T- 5161	
	JR2 - TURBINE FUEL, AVIATION, REFEREE FOR JP-5, GRADE II, MIL-T- 5161	
	JTS - TURBINE FUEL, AVIATION, JP-TS, MIL-T-25524	
	KSD - KEROSENE, DEODORIZED, FED-VV-K-220	
	KSN - KEROSENE, FED-VV-K-211	
	MG1 - GASOLINE, AUTOMOTIVE, COMBAT TYPE I, 3.17 GMS. PER GAL. MAX. METALLIC LEAD CONTENT, MIL-G-3056 (NATO F-46)	
	MG2 - GASOLINE, AUTOMOTIVE, COMBAT TYPE II, 3.17 GMS. PER GAL. MAX METALLIC LEAD CONTENT, MIL-G-3056 (NATO F-46)	
	MGP - GASOLINE, AUTOMOTIVE, PREMIUM, 4.23 GMS. PER GAL. MAX. LEAD CONTENT, FED-VV -G-76	
	MGR - GASOLINE, AUTOMOTIVE, REGULAR, 4.24 GMS. PER GAL. MAX. LEAD CONTENT, FED-VV -G-76	
	MGU - GASOLINE, AUTOMOTIVE, UNLEADED, .07 GMS. PER GAL. MAX. TETRAETHYL LEAD CONT ENT, FED-VV-109	
	MGX - GASOLINE, AUTOMOTIVE, COMBAT REFEREE GRADE, GRADE I,MIL-G-46015A (MR)	
	MLP - GASOLINE, AUTOMOTIVE, NO/LOW LEAD, PREMIUM, 50 GMS. PER GAL. MAX. LEAD CONT ENT, FED-VV-G-1590	
	MLR - GASOLINE, AUTOMOTIVE, NO/LOW LEAD, REGULAR, 50 GMS. PER GAL. MAX. LEAD CONT ENT, FED-VV-G-1590	
	MUP - GASOLINE, AUTOMOTIVE, PREMIUM, NO LEAD, FED-VV-G-1890	
	MUR - GASOLINE, AUTOMOTIVE, REGULAR, NO LEAD, FED-VV-G-1690	

Attribute Name	Attribute Definition	Attribute Column Name
	MUS - GASOLINE, AUTOMOTIVE, SPECIAL, NO LEAD, FED-VV-G-1690	
	NDF - FUEL, OIL BURNER, NAVY DISTILLATE, MIL-F-24397 (NATO F-85)	
	NSF - FUEL, OIL BURNER, NAVY SPECIAL, MIL-F-859 (NATO F-77)	
	SII - INHIBITER, ICING, FUEL SYSTEMS, MIL-I-27686E	
	130 - GASOLINE, AVIATION, GRADE 100/130, MIL-G-5572 (NATO F-18)	
	131 - GASOLINE, AVIATION, GRADE 100/130, LOW LEAD, MIL-G-5572E	
	145 - GASOLINE, AVIATION, GRADE 115/145, MIL-G-5572 (NATO F-22)	
	(14449) (A) THE CODE THAT REPRESENTS A FUEL-TYPE.	

Attribute Name	Attribute Definition	Attribute Column Name

(14449) (A) THE CODE THAT REPRESENTS A FUEL-TYPE.

887 - GASOLINE, AVIATION, GRADE 80/87, MIL-G-5572
DF1 - DIESEL FUEL, GRADE DF-1, WINTER, FED-VV-F-800
DF2 - DIESEL FUEL, GRADE DF-2, FED-VV-F-800 (NATO
F-54)
DFA - DIESEL FUEL, GRADE DF-A, ARCTIC, FED-VV-F-800B
(NATO F-56)
DFM - DIESEL FUEL, MIL-F-16884G (NATO F-76)
DFS - DIESEL FUEL (MMS), AFPID 9140/1
DFW - DIESEL FUEL (WITH EXCEPTIONS TO MIL-F-168848G)
FS1 - FUEL, OIL BURNER, FS-1, FED-VV-F-815
FS2 - FUEL, OIL BURNER, FS-2, FED-VV-F-815
FS4 - FUEL, OIL BURNER, FS-4, FED-VV-F-815
FS5 - FUEL, OIL BURNER, FS-5, FED-VV-F-815
FS6 - FUEL, OIL BURNER, FS-6, FED-VV-F-815
FSL - FUEL, OIL BURNER, LOW SULFUR, MIL-F-859
GUP - GASOHOL, AUTOMOTIVE, PREMIUM GRADE,
UNLEADED, PDE ME-102A
GUR - GASOHOL, AUTOMOTIVE, REGULAR GRADE,
UNLEADED, PDE ME-102A
GUS - GASOHOL, AUTOMOTIVE, SPECIAL GRADE,
UNLEADED, PDE ME-102A
JA1 - TURBINE FUEL, AVIATION, GRADE A-1, ASTM-D-1655,
TYPE A-1
JAA - TURBINE FUEL, AVIATION, GRADE JET A,
ASTM-D-1655
JAB - TURBINE FUEL, AVIATION, GRADE JET B,
ASTM-D-1655
JP4 - TURBINE FUEL, AVIATION, GRADE JP-4, MIL-T-5524
JP5 - TURBINE FUEL, AVIATION, GRADE JP-5, MIL-T-5524
(NATO F-44)
JP8 - TURBINE FUEL, AVIATION, GRADE JP-8, MIL-T-83133

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	JPX - PROPELLANT, UNS-DIMETHYL-HYDRAZINE-JET FUEL MIL-P-26694B (USAF)	
	JR1 - TURBINE FUEL, AVIATION, REFEREE FOR JP-4, GRADE I, MIL-T- 5161	
	JR2 - TURBINE FUEL, AVIATION, REFEREE FOR JP-5, GRADE II, MIL-T- 5161	
	JTS - TURBINE FUEL, AVIATION, JP-TS, MIL-T-25524	
	KSD - KEROSENE, DEODORIZED, FED-VV-K-220	
	KSN - KEROSENE, FED-VV-K-211	
	MG1 - GASOLINE, AUTOMOTIVE, COMBAT TYPE I, 3.17 GMS. PER GAL. MAX. METALLIC LEAD CONTENT, MIL-G-3056 (NATO F-46)	
	MG2 - GASOLINE, AUTOMOTIVE, COMBAT TYPE II, 3.17 GMS. PER GAL. MAX METALLIC LEAD CONTENT, MIL-G-3056 (NATO F-46)	
	MGP - GASOLINE, AUTOMOTIVE, PREMIUM, 4.23 GMS. PER GAL. MAX. LEAD CONTENT, FED-VV -G-76	
	MGR - GASOLINE, AUTOMOTIVE, REGULAR, 4.24 GMS. PER GAL. MAX. LEAD CONTENT, FED-VV -G-76	
	MGU - GASOLINE, AUTOMOTIVE, UNLEADED, .07 GMS. PER GAL. MAX. TETRAETHYL LEAD CONT ENT, FED-VV-109	
	MGX - GASOLINE, AUTOMOTIVE, COMBAT REFEREE GRADE, GRADE I,MIL-G-46015A (MR)	
	MLP - GASOLINE, AUTOMOTIVE, NO/LOW LEAD, PREMIUM, 50 GMS. PER GAL. MAX. LEAD CONT ENT, FED-VV-G-1590	
	MLR - GASOLINE, AUTOMOTIVE, NO/LOW LEAD, REGULAR, 50 GMS. PER GAL. MAX. LEAD CONT ENT, FED-VV-G-1590	
	MUP - GASOLINE, AUTOMOTIVE, PREMIUM, NO LEAD, FED-VV-G-1890	
	MUR - GASOLINE, AUTOMOTIVE, REGULAR, NO LEAD, FED-VV-G-1690	

Attribute Name	Attribute Definition	Attribute Column Name
	MUS - GASOLINE, AUTOMOTIVE, SPECIAL, NO LEAD, FED-VV-G-1690 NDF - FUEL, OIL BURNER, NAVY DISTILLATE, MIL-F-24397 (NATO F-85) NSF - FUEL, OIL BURNER, NAVY SPECIAL, MIL-F-859 (NATO F-77) SII - INHIBITER, ICING, FUEL SYSTEMS, MIL-I-27686E 130 - GASOLINE, AVIATION, GRADE 100/130, MIL-G-5572 (NATO F-18) 131 - GASOLINE, AVIATION, GRADE 100/130, LOW LEAD, MIL-G-5572E 145 - GASOLINE, AVIATION, GRADE 115/145, MIL-G-5572 (NATO F-22)	
FUEL-TYPE NAME	(14450) (A) A NAME WHICH DEFINES A PARTICULAR TYPE OF FUEL PRODUCT.	FTY_NM
FUEL-TYPE-CATEGORY CODE	(14445) (A) A CODE WHICH IDENTIFIES A FUEL PRODUCT END USAGE CATEGORY. 1 - MOGAS 2 - AVIATION FUEL 3 - DIESEL 4 - RESIDUALS (14445) (A) A CODE WHICH IDENTIFIES A FUEL PRODUCT END USAGE CATEGORY.	FTY_CAT_CD
FUEL-TYPE-CATEGORY DESCRIPTION TEXT	THE TEXT THAT DESCRIBES THE FUEL-TYPE-CATEGORY. CHANGED FROM 'FTY_CAT_DSCRPTN_TX'	FTY_CAT_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
FUEL-TYPE-MATERIAL-ITEM DESCRIPTION TEXT	THE TEXT THAT DESCRIBES FUEL-TYPE-MATERIAL-ITEM CHANGED FROM 'FTY_MI_DSCRPTN_TX'	FTY_MI_DES_TX
FUEL-TYPE-SUPPLY-CLASS DESCRIPTION TEXT	THE TEXT THAT DESCRIBES THE FUEL-TYPE-SUPPLY-CLASS. CHANGED FROM 'FTY_SCL_DSCRPTN_TX'	FTY_SCL_DES_TX
FUNCTIONAL-AREA IDENTIFIER	(20492) (A) THE IDENTIFIER THAT REPRESENTS A FUNCTIONAL-AREA.	FUNCT_AREA_ID

Attribute Name	Attribute Definition	Attribute Column Name
GENERAL-SKILL-CODE	(18015) (A) THE CODE THAT REPRESENTS A GENERAL-SKILL. DOM_VAL_ID DOM_VAL_DEFN_TX AAA BALANCE AAB BRIEF AAC BYPASS AAD CALCULATE AAE CATEGORIZE AAF CENTER AAG CHOOSE AAH CLASSIFY AAI COMMAND AAJ COMMUNICATE AAK COMPARE AAL COMPLETE AAM COMPREHEND AAN COMPLY AAO COMPUTE AAP CONDENSE AAQ CONTROL AAR COORDINATE AAS CORRECT AAT CORRELATE AAU COUNSEL AAV DECIDE AAW DEFINE AAX DEMONSTRATE AAY DEPART AAZ DERIVE ABA DESCRIBE ABB DETECT ABC DETERMINE ABD DEVELOP	GNRL_SKL_CD

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ABE DIAGNOSE	
	ABF DISCRIMINATE	
	ABG DISSEMINATE	
	ABH DISTINGUISH	
	ABI DRAW	
	ABJ DRIVE	
	ABK EDIT	
	ABL EFFECT	
	ABM ELABORATE	
	ABN ELIMINATE	
	ABO ENFORCE	
	ABP ENSURE	
	ABQ ESTIMATE	
	ABR EVALUATE	
	ABS EXCHANGE	
	ABT EXECUTE	
	ABU EXPLAIN	
	ABV EXPRESS	
	ABW EXTRACT	
	ABX HYPOTHESIZE	
	ABY IDENTIFY	
	ABZ ILLUSTRATE	
	ACA INDICATE	
	ACB INFORM	
	ACC INSTRUCT	
	ACD LEASE	
	ACE LIFT	
	ACF LISTEN	
	ACG MANAGE	
	ACH NAVIGATE	
	ACI NOTIFY	
	ACJ OBSERVE	
	ACK ORGANIZE	
	ACL ORIENT	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ACM PERFORM	
	ACN PLAN	
	ACO PLOT	
	ACP POLICE	
	ACQ POSITION	
	ACR PREPARE	
	ACS PREVENT	
	ACT PRIORITIZE	
	ACU PROTECT	
	ACV QUALIFY	
	ACW QUEUE	
	ACX RAISE	
	ACY REACH	
	ACZ REACT	
	ADA RECOGNIZE	
	ADB RECOMMEND	
	ADC RECONNOITER	
	ADD RECORD	
	ADE RECOVER	
	ADF REORGANIZE	
	ADG REPEAT	
	ADH REPORT	
	ADI REPRESENT	
	ADJ RESOLVE	
	ADK RESPOND	
	ADL RESUME	
	ADM RUN	
	ADN SEARCH	
	ADO SIGNAL	
	ADP SOLVE	
	ADQ SPECIFY	
	ADR STATE	
	ADS SUMMARIZE	
	ADT SWIM	

Attribute Name	Attribute Definition	Attribute Column Name
	ADU TASK	
	ADV TEACH	
	ADW TRANSMIT	
	ADX TURN	
	ADY TYPE	
	ADZ VISUALIZE	
	AEA WAIT	

GENERAL-SKILL-TEXT   The text that describes a general skill type.   GNRL_SKL_TX

GUIDANCE AUTHORITY TEXT   (22125) (A) THE TEXT OF THE AUTHORITY FOR   GDNC_ATHRT_TX
                             PROMULGATING GUIDANCE.

GUIDANCE BEGIN CALENDAR   (12416) (A) THE CALENDAR DATE ON WHICH GUIDANCE IS   GDNC_BGN_CALDTTM
DATE   EFFECTIVE.

GUIDANCE CATEGORY CODE   (16170) (A) THE CODE THAT DENOTES THE SPECIFIC   GDNC_CTGR_CD
                             CLASS OF GUIDANCE.

                             Codes:
                             01   Doctrine
                             02   Directive
                             03   Mission
                             04   Policy
                             05   Statute
                             06   Strategy
                             07   Manual
                             08   Regulation
                             09   Procedure

GUIDANCE END CALENDAR DATE   (12417) (A) THE CALENDAR DATE ON WHICH GUIDANCE   GDNC_END_CALDTTM
                             EXPIRES.

Attribute Name	Attribute Definition	Attribute Column Name
GUIDANCE IDENTIFIER	(12090) (A) THE IDENTIFIER THAT REPRESENTS AN OCCURRENCE OF GUIDANCE.	GDNC_ID
GUIDANCE ISSUE CALENDAR DATE	(12418) (A) THE CALENDAR DATE ON WHICH GUIDANCE IS PROMULGATED.	GDNC_IS_CLNDR_DT
GUIDANCE NAME	(12091) (A) THE NAME OF AN OCCURRENCE OF GUIDANCE.	GDNC_NM
GUIDANCE SUBJECT TEXT	(16169) (A) THE TEXT THAT DESCRIBES THE TOPIC OF A GUIDANCE.	GDNC_SBJC1_TX
GUIDANCE SYNOPSIS TEXT	(12092) (A) THE TEXT THAT PROVIDES A CONDENSED DESCRIPTION OF AN OCCURRENCE OF GUIDANCE.	GDNC_SNPS_TX
GUIDANCE TEXT	(12093) (A) THE TEXT OF AN OCCURRENCE OF GUIDANCE IN ITS ENTIRETY.	GDNC_TX
GUIDANCE-AMENDMENT CALENDAR DATE	(24497) (A) THE CALENDAR DATE OF A GUIDANCE-AMENDMENT.	GA_CLNDR_DT
GUIDANCE-AMENDMENT IDENTIFIER	(24498) (A) THE IDENTIFIER THAT REPRESENTS A GUIDANCE-AMENDMENT.	GA_ID
GUIDANCE-AMENDMENT-STATUS Calendar Date	THE CALENDAR DATE OF THE CHANGE IN A GUIDANCE-AMENDMENT-STATUS.	GA_STS_CLNDR_DT

Attribute Name	Attribute Definition	Attribute Column Name
GUIDANCE-AMENDMENT-STATUS Category Code	THE CODE THAT REPRESENTS THE CLASSIFICATION OF A GUIDANCE- AMENDMENT-STATUS. 01 - ANNOUNCED 02 - APPROVED 03 - EFFECTIVE 04 - INITIATED 05 - PROPOSED 06 - REINSTATED 07 - SUSPENDED 08 - TERMINATED	GA_STS_CTGRY_CD
GUIDANCE-AMENDMENT-STATUS-CATEGORY DESCRIPTION TEXT	The text of a GUIDANCE-AMENDMENT-STATUS-CATEGORY.	GA_STS_CTGRY_TX
GUIDANCE-CATEGORY DESCRIPTION TEXT	The text of a guidance category description.	GDNC_CTGR_DES_TX
GUIDANCE-STATUS CALENDAR DATE	(18309) (A) THE CALENDAR DATE OF THE CHANGE IN A GUIDANCE-STATUS.	GDNC_STAT_CLNDR_DT
GUIDANCE-STATUS CATEGORY CODE	(18308) (A) THE CODE THAT REPRESENTS THE CLASSIFICATION OF A GUIDANCE-STATUS. 01 ANNOUNCED 02 APPROVED 03 EFFECTIVE 04 INITIATED 05 PROPOSED 06 REINSTATED 07 SUSPENDED 08 TERMINATED	GDNC_STAT_CAT_CD

Attribute Name	Attribute Definition	Attribute Column Name
GUIDANCE-STATUS-CATEGORY DESCRIPTION TEXT	The text of a GUIDANCE-STATUS-CATEGORY.	GDNC_STAT_CAT_DES_TX
HOLIDAY code	The Code that designates a HOLIDAY.	HLDY_CD

A New Year's Day   F
B Martin Luther King Day F
C Presidents' Day F
D Easter Sunday
E Mother's Day
F Memorial Day   F
G Independence Day F
H Labor Day   F
I Columbus Day   F
J Thanksgiving Day F
K Election Day
L Veterans Day   F
M First Day of Hanukkah
N Christmas Day   F
O Training Holiday
P Inauguration Day F
Q Armed Forces Day   F
R Flag Day   F
S Father's Day

Attribute Name	Attribute Definition	Attribute Column Name
HOLIDAY Description Text	The text which describes the holiday.	HLDY_DES_TX
HOLIDAY Federal Indicator Code	The code that denotes if a holiday is also a federal holiday.	HLDY_FDRL_IND_CD

Attribute Name	Attribute Definition	Attribute Column Name
IAR_TRC_GEN_IND_CD1	(26821) (A) THE CODE THAT REPRESENTS THE INDICATION OF TRACKING AN INFORMATION-ASSET-RELATION. CODE VALUES: 0 RELATIONSHIP BETWEEN REUSABLE ASSETS IS NOT NECESSARY CHANGED TO 'N' 5/17/2000 1 RELATIONSHIP BETWEEN REUSABLE ASSETS IS NECESSARY CHANGED TO 'Y' 5/17/2000	IAR_TRC_GEN_IND_CD
IND_TSK_CRTCL_CD		IND_TSK_CRTCL_CD
IND_TSK_RSRV_CMPNT_CD		IND_TSK_RSRV_CMPNT_CD
INDIVIDUAL-TASK CATEGORY CODE	The code that represents the second segment of INDIVIDUAL-TASK. (a) Individual Task, Segment 2. Three characters each character representing a possible set of business rules and independent domain. I have already sent Mr. MacAllister, an e-mail requesting that he fully identify the elements and domains for each proponent school (they can be different).	IND_TSK_CTGRY_CD
Individual-Task Required Supervision Code	The Code specifying Individual-Task Required Supervision. Y- YES N- NO	IND_TSK_RQURD_SUPVSR_CD
INDIVIDUAL-TASK SEQUENCE IDENTIFIER	THE IDENTIFIER THAT REPRESENTS THE SERIAL PLACEMENT OF AN INDIVIDUAL-TASK.	IND_TSK_SQNCE_ID

Attribute Name	Attribute Definition	Attribute Column Name
Individual-Task Training Duration Quantity	The Time required to train the Individual Task.	IND_TSK_TNG_QY
INDIVIDUAL-TRAINING-PLAN-TYPE-CODE		INDVDL_TNG_PLN_TYP_CD
INDIVIDUAL-TRAINING-PLAN-TYPE-TEXT	The text that describes an individual training plan type.	INDVDL_TNG_PLN_TYP_TX
INF_SYS_ID	(20393) (A) THE IDENTIFIER THAT REPRESENTS AN INFORMATION-ASSET.	INF_SYS_ID
INF_SYS_PSWD_PRMNT_ANSWR_TX		INF_SYS_PSWD_PRMNT_ANSWR_TX
INF_SYS_PSWD_PRMNT_QSTN_TX		INF_SYS_PSWD_PRMNT_QSTN_TX
INF_SYS_VRS_ID	(20400) (A) THE IDENTIFIER THAT REPRESENTS A SPECIFIC RENDITION OF AN INFORMATION-ASSET.	INF_SYS_VRS_ID
INFORMATION-ASSET ACRONYM TEXT	(30811) (A) THE TEXT THAT DESCRIBES THE INITIAL CHARACTERS OF THE NAME OF AN INFORMATION-ASSET.	INF_AST_ACRYNM_TX
INFORMATION-ASSET COMMENT TEXT	(20394) (A) THE TEXT OF COMMENTARY ON AN INFORMATION-ASSET.	INF_ASST_CMT_TX
INFORMATION-ASSET DEFINITION TEXT	(20396) (A) THE TEXT THAT DEFINES AN INFORMATION-ASSET.	INF_ASST_DFN_TX
INFORMATION-ASSET IDENTIFIER	(20393) (A) THE IDENTIFIER THAT REPRESENTS AN INFORMATION-ASSET.	INF_ASST_ID

Attribute Name	Attribute Definition	Attribute Column Name
INFORMATION-ASSET NAME	(20397) (A) THE NAME OF AN INFORMATION-ASSET.	INF_ASSET_NM
INFORMATION-ASSET REUSABLE CODE	(20398) (A) THE CODE THAT REPRESENTS THE REUSABILITY OF AN INFORMATION-ASSET. CODE VALUES: N NON-REUSABLE INFORMATION ASSET R REUSABLE INFORMATION ASSET	INF_ASST_RUS_CD
INFORMATION-ASSET SHORT NAME	(30300) (A) THE SHORTENED NAME OF AN INFORMATION-ASSET.	INF_AST_SHT_NM

Attribute Name	Attribute Definition	Attribute Column Name
INFORMATION-ASSET STANDARDIZATION AUTHORITY CODE	(29427) (A) THE CODE THAT REPRESENTS THE APPROVAL AUTHORITY OF AN INFORMATION-ASSET. CODE VALUES: ANSI AMERICAN NATIONAL STANDARDS INSTITUTE DOD DEPARTMENT OF DEFENSE FIPS FEDERAL INFORMATION PROCESSING STANDARDS ISO INTERNATIONAL ORGANIZATION FOR STANDARDIZATION NATO NORTH ATLANTIC TREATY ORGANIZATION OTH OTHER EXTERNAL STANDARDS SOURCE	INF_AST_STD_AUT_CD
INFORMATION-ASSET Standardization Authority Description Text	THE TEXT DESCRIBING THE APPROVAL AUTHORITY ON AN INFORMATION-ASSET.	INF_AST_STD_AUT_DES_TX
INFORMATION-ASSET STANDARDIZATION STATUS CALENDAR DATE	(25175) (A) THE CALENDAR DATE OF THE CONFORMITY TO ESTABLISHED CRITERIA OF AN INFORMATION-ASSET.	INF_AST_STD_ST_CAL_DT

Attribute Name	Attribute Definition	Attribute Column Name
INFORMATION-ASSET STANDARDIZATION STATUS CODE	(25127) (A) THE CODE THAT REPRESENTS THE CONFORMITY TO ESTABLISHED CRITERIA OF AN INFORMATION-ASSET. CODE VALUES: A APPROVED C CANDIDATE D DEVELOPMENTAL R DISAPPROVED X ARCHIVED	INF_ASST_STD_ST_CD
INFORMATION-ASSET Standardization Status Description Text	THE TEXT DESCRIBING THE CONFORMITY TO ESTABLISHED CRITERIA OF AN INFORMATION-ASSET.	INF_ASST_STD_ST_DES_TX
INFORMATION-ASSET TYPE CODE	(30797) (A) THE CODE THAT REPRESENTS A KIND OF INFORMATION-ASSET. CODE VALUES: 01 USER PRESENTATION VIEW 02 SYSTEM SEGMENT 03 DATA DOMAIN 04 DATA CLASS 05 INTERNAL RECORD 06 DATA ENTITY 07 APPLICATION 08 INFORMATION SYSTEM 09 CONCEPTUAL DATA MODEL 10 DATA ATTRIBUTE 11 CONCEPTUAL DATA MODEL VIEW 12 DOMAIN MODEL	INF_ASST_TYP_CD

Attribute Name	Attribute Definition	Attribute Column Name
INFORMATION-ASSET Type Description Text	THE TEXT DESCRIBING A KIND OF INFORMATION-ASSET.	INF_ASST_TYP_DES_TX
INFORMATION-ASSET VERSION IDENTIFIER	(20400) (A) THE IDENTIFIER THAT REPRESENTS A SPECIFIC RENDITION OF AN INFORMATION-ASSET.	INF_ASST_VRS_ID
INFORMATION-ASSET-ORGANIZAT ION ROLE TYPE CODE	(30795) (A) THE CODE THAT REPRESENTS A KIND OF FUNCTION OF AN INFORMATION-ASSET-ORGANIZATION. CODE VALUES: 1 CREATOR 2 DEVELOPER 3 MAINTAINER 4 STEWARD 5 PROPONENT	INF_AST_ORG_RL_TY_CD
INFORMATION-ASSET-ORGANIZAT ION ROLE TYPE DESCRIPTION TEXT	THE TEXT DESCRIBING A KIND OF FUNCTION OF AN INFORMATION-ASSET-ORGANIZATION.	INF_AST_ORG_RL_TY_DES_ TX
INFORMATION-ASSET-RELATION REASON TEXT	(26878) (A) THE TEXT OF THE REASON FOR AN INFORMATION-ASSET-RELATION.	INF_AST_RLN_RSN_TX
INFORMATION-ASSET-RELATION TYPE CODE		INF_AST_RLN_TYP_CD

Attribute Name	Attribute Definition	Attribute Column Name
INFORMATION-ASSET-RELATION TYPE TEXT	The text that describes an end user account state in an information system	INF_AST_RLN_TYP_TX
INFORMATION-SYSTEM ENVIRONMENT TEXT	(23095) (A) THE TEXT OF THE SYSTEM ENVIRONMENT OF AN INFORMATION-SYSTEM.	INF_SYS_ENV_TX
INFORMATION-SYSTEM IDENTIFIER	(20400) (A) THE IDENTIFIER THAT REPRESENTS A SPECIFIC RENDITION OF AN INFORMATION-ASSET.	INF_ASST_VRS_ID
INFORMATION-SYSTEM INTERFACE TRANSACTION PREDOMINANT METHOD CODE		INF_SYS_PRV_INF_CD
INFORMATION-SYSTEM INTERFACE TRANSACTION PREDOMINANT METHOD TEXT		INF_SYS_PRV_INF_TX
INFORMATION-SYSTEM SITE QUANTITY	(24533) (A) THE QUANTITY OF SITES OF AN INFORMATION-SYSTEM.	INF_SYS_SITE_QY
INFORMATION-SYSTEM TYPE CODE		INF_SYS_TYP_CD
INFORMATION-SYSTEM TYPE TEXT	The text that describes a type classification of an information system.	INF_SYS_TYP_TX
INFORMATION-SYSTEM USER QUANTITY	(24534) (A) THE QUANTITY OF UTILIZERS OF AN INFORMATION-SYSTEM.	INF_SYS_USR_QY
INFORMATION-SYSTEM-END-STATUS CALENDAR DATE-TIME	The Date-Time a particular End-User-Status was assigned." Expected to be the system date stamp at the creation of the instance, not user entered.	INF_SYS_END_STS_CAL_DT

Attribute Name	Attribute Definition	Attribute Column Name
INFORMATION-SYSTEM-END-USER COMMENT TEXT	(27481) (A) THE COMMENTARY TEXT OF AN INFORMATION-SYSTEM-END-USER.	INF_SYS_USR_CMT_TX
INFORMATION-SYSTEM-END-USER IDENTIFIER	(24537) (A) THE IDENTIFIER THAT REPRESENTS AN INFORMATION-SYSTEM-END-USER.	INF_SYS_END_USR_ID
INFORMATION-SYSTEM-END-USER LAST LOGIN CALENDAR DATE-TIME	(26779) (A) THE CALENDAR DATE-TIME OF THE MOST RECENT SYSTEM ACCESS OF AN INFORMATION-SYSTEM-END-USER.	INF_SYS_USR_LGN_DT_TM
INFORMATION-SYSTEM-END-USER LOGIN FAILURE QUANTITY	(26781) (A) THE QUANTITY OF UNSUCCESSFUL SYSTEM ACCESSES BY AN INFORMATION-SYSTEM-END-USER.	INF_SYS_LGN_FLR_QY
INFORMATION-SYSTEM-END-USER LOGIN QUANTITY	(26782) (A) THE QUANTITY OF SYSTEM ACCESSES BY AN INFORMATION-SYSTEM-END-USER.	INF_SYS_USR_LGN_QY
INFORMATION-SYSTEM-END-USER TYPE CODE	(26836) (A) THE CODE THAT REPRESENTS A KIND OF INFORMATION-SYSTEM-END-USER. CODE VALUES: 0 OTHER 1 PROGRAMMER 2 LIBRARIAN 3 SUPERVISOR	INF_SYS_USR_TYP_CD
INFORMATION-SYSTEM-END-USER Type Description Text	THE TEXT DESCRIBING A KIND OF INFORMATION-SYSTEM-END-USER.	INF_SYS_USER_TYP_DES_T X
INFORMATION-SYSTEM-END-USER -ACCESS-GROUP COMMENT TEXT	(26766) (A) THE COMMENT TEXT OF AN INFORMATION-SYSTEM-END-USER-ACCESS-GROUP.	INF_SYS_EUG_COM_TX

Attribute Name	Attribute Definition	Attribute Column Name
INFORMATION-SYSTEM-END-USER-STATUS-TYPE CODE	1 Normal 2 Password Expired 3 Password Retry Limit Reached 4 Account Dormant 5 Account Not Certified 6 Account Certified 7 Account Created	INF_SYS_END_USR_STS_TY_CD
INFORMATION-SYSTEM-END-USER-STATUS-TYPE DESCRIPTION TEXT	The text that describes an end user account state in an information system	INF_SYS_END_USR_STS_TY_DES_TX
INSTALLATION DESCRIPTION TEXT	(14481) (A) THE TEXT WHICH PROVIDES SUPPLEMENTAL INFORMATION ABOUT AN INSTALLATION.	INST_DESC_TX
INSTALLATION IDENTIFIER	(15477) (A) THE IDENTIFIER THAT REPRESENTS AN INSTALLATION	INS_ID
INSTALLATION NAME	(15478) (A) THE OFFICIAL DESIGNATION OF AN INSTALLATION.	INST_NM
INSTALLATION-LOCATION DURATION QUANTITY	THE QUANTITY OF TIME FOR WHICH A SPECIFIC ASSOCIATION OF A SPECIFIC LOCATION TO A SPECIFIC INSTALLATION IS DETERMINED TO BE EFFECTIVE.	INST_LOC_DUR_QY
INSTALLATION-LOCATION EFFECTIVE CALENDAR DATE-TIME	THE CALENDAR DATE-TIME WHEN A INSTALLATION-LOCATION BECOMES EFFECTIVE.	INST_LOC_EF_CAL_DT_TM
INSTALLATION-POSTAL-ADDRESS BEGIN CALENDAR DATE	THE CALENDAR DATE ON WHICH A INSTALLATION-POSTAL-ADDRESS BECOMES VALID.	INST_PSTL_ADD_1_DT

Attribute Name	Attribute Definition	Attribute Column Name
INSTALLATION-POSTAL-ADDRESS END CALENDAR DATE	THE CALENDAR DATE ON WHICH A INSTALLATION-POSTAL-ADDRESS IS NO LONGER VALID.	INST_PSTL_ADD_2_DT
INSTALLATION-POSTAL-ADDRESS RECIPIENT TEXT	THE TEXT THAT DENOTES FINAL INTENDED RECEIVER IN A INSTALLATION-POSTAL-ADDRESS.	INST_PSTL_RCPT_TX
INSTRUCTIONAL_CLASS_NON_CURRIC	THE DATE ON WHCIH AN INSTRUCTIONAL-CLASS-NON-CURRICULAR-REQUIREMENT WAS COMPLETED.	INST_CLS_N_C_RQMNT
INSTRUCTIONAL-CLASS BEGIN CALENDAR DATE	(20001) (A) THE CALENDAR DATE WHEN AN INSTRUCTIONAL-CLASS STARTS.	INSTRCTNL_CLS_B_DT
INSTRUCTIONAL-CLASS END CALENDAR DATE	(20002) (A) THE CALENDAR DATE WHEN AN INSTRUCTIONAL-CLASS STOPS.	INSTRCTNL_CLS_E_DT
INSTRUCTIONAL-CLASS Enrollment Calendar Date	The calendar date when a student must report to a training site for enrollment into an INSTRUCTIONAL-CLASS.	INSTRCTNL_CLS_ENRL_DT
INSTRUCTIONAL-CLASS ENROLLMENT DEADLINE CALENDAR DATE	(20003) (A) THE CLOSING CALENDAR DATE OF REGISTRATION FOR AN INSTRUCTIONAL-CLASS.	INSTRCTNL_CLS_1_DT
INSTRUCTIONAL-CLASS IDENTIFIER	(20004) (A) THE IDENTIFIER THAT REPRESENTS AN INSTRUCTIONAL-CLASS.	INSTRCTNL_CS_ID
INSTRUCTIONAL-CLASS MAXIMUM CAPACITY QUANTITY	(20005) (A) THE LARGEST QUANTITY OF STUDENTS THAT CAN ATTEND AN INSTRUCTIONAL-CLASS.	INSTRCTNL_CLS_M_QY

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-CLASS MAXIMUM STUDENT-INSTRUCTOR RATIO QUANTITY	(20006) (A) THE LARGEST QUANTITY OF PUPILS, PER TEACHER, ALLOWED FOR AN INSTRUCTIONAL-CLASS.	INSTRCTNL_CLS_1_QY
INSTRUCTIONAL-CLASS MINIMUM ENROLLMENT QUANTITY	(20007) (A) THE QUANTITY OF STUDENTS THAT MUST REGISTER IN AN INSTRUCTIONAL-CLASS TO PREVENT ITS CANCELLATION.	INSTRCTNL_CLS_2_QY
INSTRUCTIONAL-CLASS OPTIMUM ENROLLMENT QUANTITY	(20010) (A) THE QUANTITY OF REGISTERED STUDENTS CONSIDERED TO BE IDEAL FOR AN INSTRUCTIONAL-CLASS.	INSTRCTNL_CLS_O_QY
INSTRUCTIONAL-CLASS-Enrollment -Type Code		INSTRCTNL_CLS_ENRL_TY_CD
INSTRUCTIONAL-CLASS-Enrollment -Type NAME	The name of a instructional class enrollment type. 1 - RESIDENT TRAINING 2 - NON-RESIDENT TRAINING	INSTRCTNL_CLS_ENRL_TY_NM
INSTRUCTIONAL-CLASS-Enrollment -Type TEXT	Resident Training: Training presented by a certified instructor/facilitator to students collocated at the teaching site. A student generally travels to attend the training at a specific site. Non-resident Training: Training presented to students that is not instructor/facilitator led and does not take place in residence (e.g., it takes place in Army learning centers and DL classrooms). Instruction is self-paced.	INSTRCTNL_CLS_ENRL_TY_TX
INSTRUCTIONAL-CLASS-MATERIEL-ITEM REQUIRED QUANTITY	(28700) (A) THE QUANTITY OF A MATERIEL-ITEM NEEDED FOR AN INSTRUCTIONAL-CLASS.	INSTRCTNL_CLS_3_QY
INSTRUCTIONAL-CLASS-MEETING BEGIN CALENDAR DATE-TIME	(20012) (A) THE CALENDAR DATE-TIME WHEN AN INSTRUCTIONAL-CLASS-MEETING STARTS.	INSTRCTNL_CLS_1_ZZ

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-CLASS-MEETING END CALENDAR DATE-TIME	(20014) (A) THE CALENDAR DATE-TIME WHEN AN INSTRUCTIONAL-CLASS-MEETING STOPS.	INSTRCTNL_CLS_2_ZZ
INSTRUCTIONAL-CLASS-NON-CUR RICULAR IDENTIFIER	THE IDENTIFER WHICH REPRESENTS AN ASSOCIATION BETWEEN AN INSTRUCTIONAL-CLASS AND A NON-CURRICLAR-REQUIREMENT.	INST_CLS_N_C_RQ_ID
INSTRUCTIONAL-CLASS-STATUS CODE	(20025) (A) THE CODE THAT REPRESENTS AN INSTRUCTIONAL-CLASS-STATUS. PCAT CODE VALUES: A - APPROVED B - CANCELLED C - DISAPPROVED D - FROZEN E - PENDING APPROVAL F - POSTPONED G - SUBMITTED FOR APPROVAL H - SCHEDULED	INSTRCTNL_CS_S0_CD
INSTRUCTIONAL-CLASS-STATUS EFFECTIVE CALENDAR DATE-TIME	(20026) (A) THE CALENDAR DATE-TIME WHEN AN INSTRUCTIONAL-CLASS-STATUS COMES INTO EFFECT.	INSTRCTNL_CLS_S_ZZ
INSTRUCTIONAL-CLASS-STATUS-R EASON Description Text	The text describing the underlying basis for an INSTRUCTIONAL-CLASS-STATUS.	INSTRCTNL_CS_S0_TX
INSTRUCTIONAL-DELIVERY-TECH NIQUE Description Text	The text describing an INSTRUCTIONAL-DELIVERY-TECHNIQUE.	INST_DL_TQ_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-METHOD Code	The code which identifies a specific INSTRUCTIONAL-METHOD.	INSTL_MTHD_CD

TR 350-70 CODE VALUES, APPENDIX H:

BR - BRAINSTORMING
CS - CASE STUDY
CO1 - CONFERENCE (DIRECTED DISCUSSION)
CO2 - CONFERENCE (DEVELOPMENTAL DISCUSSION)
CO3 - CONFERENCE (PROBLEM-SOLVING DISCUSSION)
DM - DEMONSTRATION
DF - FLIGHT (DUAL)
SF - FLIGHT (SOLO)
GA - GAMING
GS - GUEST SPEAKER
LE - LECTURE
PD - PANEL DISCUSSION
PE - PRACTICAL EXERCISE   (PERFORMANCE)
PE1 - PRACTICAL EXERCISE (HARDWARE   ORIENTED)
PE2 - PRACTICAL EXERCISE   (NON-HARDWARE
ORIENTED)
RS - RESEARCH/STUDY
RP - ROLE PLAYING
SE - SEMINAR
SP - STUDENT PANEL
SA - STUDY ASSIGNMENT
TE - TEST
TE1 - TEST (HARDWARE ORIENTED)
TE2 - TEST (NON-HARDWARE ORIENTED)
TR - TEST REVIEW
TU - TUTORIAL

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-METHOD Description Text	The text that provides a description of a specific INSTRUCTIONAL-METHOD.	INSTL_MTHD_DES_TX
INSTRUCTIONAL-METHOD Instructor Ratio Quantity	THE RATIO QUANTITY OF INSTRUCTORS TO STUDENTS FOR A SPECIFIC METHOD OF INSTRUCTION. CONCATONATE WITH INSTRUCTIONAL-METHOD STUDENT RATIO QUANTITY TO FORM THE REQUIRED INSTRUCTOR-TO-STUDENT RATIO.	INSTL_MTHD_INSTCTR_QY
INSTRUCTIONAL-METHOD Remark Text	The text that provides additional information about a specific INSTRUCTIONAL-METHOD.	INSTL_MTHD_RMK_TX
INSTRUCTIONAL-METHOD Student Ratio Quantity	THE RATIO QUANTITY OF STUDENTS FOR A SPECIFIC METHOD OF INSTRUCTION. CONCATONATE WITH INSTRUCTIONAL-METHOD INSTRUCTOR RATIO QUANTITY TO FORM THE REQUIRED INSTRUCTOR-TO-STUDENT RATIO.	INSTL_MTHD_STDNT_QY
INSTRUCTIONAL-METHOD Title Text	The text which states the INSTRUCTIONAL-METHOD Title/Name.	INSTL_MTHD_TTL_TX

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-STRATEGY Code	THE CODE THAT DENOTES A SPECIFIC INSTRUCTIONAL-STRATEGY. TR 350-70 CODE VALUES, APPENDIX H-2: GP - GROUP-PACED INSTRUCTION (LARGE GROUP INSTRUCTION) SG - GROUP-PACED INSTRUCTION (SMALL GROUP INSTRUCTION (SGI)) IP - INDIVIDUALIZED, SELF-PACED INSTRUCTION ME - MENTORING PI - PEER INSTRUCTION PG - PROGRAMMED INSTRUCTION	INSTNL_STRTGY_CD
INSTRUCTIONAL-STRATEGY Description Text	THE TEXT WHICH PROVIDES A DESCRIPTION OF A SPECIFIC INSTRUCTIONAL-STRATEGY. changed from 'INSTNL_STRTGY_DSCRPTN_TX'	INSTNL_STRTGY_DES_TX
INSTRUCTIONAL-STRATEGY Instructor Ratio Quantity	THE QUANTITY OF INSTRUCTORS TO STUDENTS FOR A SPECIFIC INSTRUCTIONAL-STRATEGY. CONCATONATE WITH INSTRUCTIONAL-STRATEGY STUDENT RATIO QUANTITY TO FORM THE REQUIRED INSTRUCTOR-TO-STUDENT RATIO. NOTE: REFER TO TR 350-70, APPENDIX H, FOR THE DEFAULT RATIO VALUES FOR USED FOR LARGE GROUP AND SMALL GROUP INSTRUCTION.	INSTNL_STRTGY_INSTCTR_QY

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-STRATEGY Remark Text	THE TEXT WHICH PROVIDES ADDITIONAL INFORMATION ABOUT A SPECIFIC INSTRUCTIONAL-STRATEGY.	INSTNL_STRTGY_RMK_TX
INSTRUCTIONAL-STRATEGY Student Ratio Quantity	THE QUANTITY OF INSTRUCTORS TO STUDENTS FOR A SPECIFIC INSTRUCTIONAL-STRATEGY. CONCATONATE WITH INSTRUCTIONAL-STRATEGY STUDENT RATIO QUANTITY TO FORM THE REQUIRED INSTRUCTOR-TO-STUDENT RATIO. NOTE: REFER TO TR 350-70, APPENDIX H, FOR THE DEFAULT RATIO VALUES FOR USED FOR LARGE GROUP AND SMALL GROUP INSTRUCTION.	INSTNL_STRTGY_STDNT_QY
INSTRUCTIONAL-STRATEGY Technique Title Text	THE TEXTWHICH STATES A SPECIFIC INSTRUCTIONAL-STRATEGY TITLE/NAME.	INSTNL_STRTGY_TCHNQ_TTL_TX
INSTRUCTIONAL-UNIT COMPLETION REQUIREMENT TEXT	(20029) (A) THE TEXT OF THE CONDITIONS THAT MUST BE MET TO SUCCESSFULLY FINISH AN INSTRUCTIONAL-UNIT.	INSTRCTNL_UNT0_TX
INSTRUCTIONAL-UNIT CREDIT QUANTITY	(20030) (A) THE QUANTITY OF POINTS GENERALLY AWARDED UPON SUCCESSFUL COMPLETIO N OF AN INSTRUCTIONAL-UNIT.	INSTRCTNL_NT_CR_QY
INSTRUCTIONAL-UNIT CREDIT TYPE CODE	(20031) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF POINTS AWARDED FOR THE SUCCESSF UL COMPLETION OF AN INSTRUCTIONAL-UNIT. A - TRAINING HOURS C - CONTINUING EDUCATION UNITS Q - QUARTER HOURS S - SEMESTER HOURS T - TRIMESTER HOURS	INSTRCTNL_UNT1_CD

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-UNIT CREDIT TYPE DESCRIPTION TEXT	THE TEXT DESCRIBING THE SPECIFIC KIND OF POINTS AWARDED FOR THE SUCCESSFUL COMPLETION OF AN INSTRUCTIONAL-UNIT. A - TRAINING HOURS C - CONTINUING EDUCATION UNITS Q - QUARTER HOURS S - SEMESTER HOURS T - TRIMESTER HOURS	INSTRCTNL_UNT1_DES_TX
INSTRUCTIONAL-UNIT ESTIMATED DURATION QUANTITY	(20034) (A) THE APPROXIMATE QUANTITY OF TIME REQUIRED TO PRESENT AN INSTRUCTIONAL-UNIT. MINUTES IS THE UNIT OF MEASURE	INSTRCTNL_NT_ES_QY
INSTRUCTIONAL-UNIT IDENTIFIER	(20038) (A) THE IDENTIFIER THAT REPRESENTS AN INSTRUCTIONAL-UNIT. Phase Identifier must consist of Course Identifier + Phase Number Code + Management Category Code; Module Identifier will need all of above + Module Code; Lesson Idenitifier will need all of above + Lesson Number Identifier.	INSTRCTNL_UNT_ID

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-UNIT Maximum Completion Duration Quantity	The quantity of total time established by the course developer that is allotted for completion of an INSTRUCTIONAL-UNIT. DISPLAYED IN HOURS	INSTRCTNL_UNT_MAX_CMP LTN_QY

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-UNIT MOBILIZATION CODE	(20040) (A) THE CODE THAT DENOTES WHETHER AN INSTRUCTIONAL-UNIT IS DESIGNED TO BE TAUGHT DURING A TIME OF NATIONAL EMERGENCY. PCAT CODE VALUES: M - INSTRUCTIONAL UNIT DESIGNED TO BE TAUGHT DURING MOBILIZATION P - INSTRUCTIONAL UNIT DESIGNED TO BE TAUGHT DURING PEACETIME	INSTRCTNL_UNT3_CD
INSTRUCTIONAL-UNIT Number Identifier	The identifier that represents a specific course, phase, module, or lesson.	INST_UNIT_NBR_ID
INSTRUCTIONAL-UNIT Retake Quantity	THE QUANTITY REPRESENTING THE NUMBER OF TIMES A SINGLE INSTRUCTIONAL UNIT CAN BE RETAKEN.	INSTRCTNL_UNT_RTK_QY
INSTRUCTIONAL-UNIT TYPE CODE	(20043) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF INSTRUCTIONAL-UNIT. C - COURSE I - INSTRUCTIONAL MODULE L - LESSON NEW CODE VALUE: P - PHASE	INSTRCTNL_UNT5_CD
INSTRUCTIONAL-UNIT TYPE DESCRIPTION TEXT	A TEXT DESCRIBING A SPECIFIC KIND OF INSTRUCTIONAL UNIT	INSTRCTNL_UNT5_DES_TX
INSTRUCTIONAL-UNIT Version Identifier	The identifier that represents a specific version of a specific course, phase, module, or lesson.	INST_UNIT_VRSN_ID

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-UNIT YEAR CODE	(20044) (A) THE CODE THAT REPRESENTS THE YEAR LEVEL OF AN INSTRUCTIONAL-UNIT. 0 - YEAR UNDESIGNATED 1 - 1ST YEAR 2 - 2ND YEAR 3 - 3RD YEAR 4 - 4TH YEAR 5 - 5TH YEAR	INSTRCTNL_UNT6_CD
INSTRUCTIONAL-UNIT YEAR DESCRIPTION TEXT	THE TEXT DESCRIBING THE YEAR LEVEL OF AN INSTRUCTIONAL UNIT 0 - YEAR UNDESIGNATED 1 - 1ST YEAR 2 - 2ND YEAR 3 - 3RD YEAR 4 - 4TH YEAR 5 - 5TH YEAR	INSTRCTNL_UNT6_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-UNIT-ASSOCIATION REASON CODE	(20045) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN INSTRUCTIONAL-UNIT-ASSOCIATION. PCAT CODE VALUES: A - INSTRUCTIONAL UNIT IS DEPENDENT ON OTHER INSTRUCTIONAL UNIT B - INSTRUCTIONAL UNIT IS GROUPED WITH OTHER INSTRUCTIONAL UNIT C - INSTRUCTIONAL UNIT IS INCLUDED IN OTHER INSTRUCTIONAL UNIT D - INSTRUCTIONAL UNIT IS PREREQUISITE OF OTHER INSTRUCTIONAL UNIT E - INSTRUCTIONAL UNIT IS SUPERSEDED BY OTHER INSTRUCTIONAL UNIT F - INSTRUCTIONAL UNIT IS EQUIVALENT TO OTHER INSTRUCTIONAL UNIT G - INSTRUCTIONAL UNIT IS ALTERNATE VERSION OF OTHER INSTRUCTIONAL UNIT	INSTRCTNL_UNT7_CD
INSTRUCTIONAL-UNIT-ASSOCIATION Reason Text	The text describing the underlying basis for an INSTRUCTIONAL-UNIT-ASSOCIATION.	INSTRCTNL_UNT7_TX
INSTRUCTIONAL-UNIT-COMPONENT Description Text	The text descibing an INSTRUCTIONAL-UNIT-COMPONENT. CHANGED FROM 'INSTRCTNL_UNT_DESC_TX'	INSTRCTNL_UNT_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-UNIT-COMPONENT-TYPE Code	The code that denotes a subdivision of textual information for an INSTRUCTIONAL-UNIT-COMPONENT.	INSTRCTNL_UNT_CMPNT_TY_CD
	Code Values:	
	Scope - Text describing the extent of training activities related to a specific INSTRUCTIONAL-UNIT (System Specifications, Unit Personnel, Accounting Updates, Table Maintenance)	
	Remarks - Additional comments/remarks about an INSTRUCTIONAL-UNIT	
	Purpose - Text describing all required objectives related to an INSTRUCTIONAL-UNIT	
	Special - Text describing special information related to an INSTRUCTIONAL-UNIT	
	Prerequisite - Text describing the eligibility requirements for taking an INSTRUCTIONAL-UNIT	
	INTRODUCTION - THE TEXT OF INTRODUCTION FOR AN INSTRUCTIONAL-UNIT	
INSTRUCTIONAL-UNIT-COMPONENT-TYPE Description Text	The text describing a subdivision of textual information related to an INSTRUCTIONAL-UNIT-COMPONENT.	INSTRCTNL_UNT_DES_TY_TX
	CHANGED FROM 'INSTRCTNL_UNT_DESC_TY_TX'	
INSTRUCTIONAL-UNIT-COMPONENT-TYPE NAME	The name of an instructional unit component.	INSTRCTNL_UNT_CMPNT_TY_NM

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-UNIT-DOCUMENT BEGIN CALENDAR DATE	(42233) (A) THE CALENDAR DATE WHEN AN INSTRUCTIONAL-UNIT-DOCUMENT STARTS.	INSTRCTNL_NT_DC_DT
INSTRUCTIONAL-UNIT-DOCUMENT END CALENDAR DATE	(42235) (A) THE CALENDAR DATE WHEN AN INSTRUCTIONAL-UNIT-DOCUMENT STOPS.	INSTRCTNL_NT_D1_DT
INSTRUCTIONAL-UNIT-DOCUMENT REASON CODE	(42236) (D) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN INSTRUCTIONAL-UNIT-DOCUMENT. CODE VALUES: A - DOCUMENT REQUIRED FOR ENROLLMENT IN INSTRUCTIONAL UNIT B - INSTRUCTIONAL UNIT REFERENCED IN DOCUMENT Proposed: C - DOCUMENT SUPPORTS INSTRUCTIONAL UNIT	INSTRCTNL_UNT21_CD
INSTRUCTIONAL-UNIT-DOCUMENT REASON TEXT	The text describing an instructional-unit document association.	INST_UNIT_DOC_RSN_TX

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-UNIT-EXAMINATION REASON CODE	(28704) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN INSTRUCTIONAL-UNIT-EXAMINATION. PCAT CODE VALUES: A - EXAMINATION ADMINISTERED AS PART OF INSTRUCTIONAL UNIT B - INSTRUCTIONAL UNIT IS SUBJECT OF EXAMINATION C - EXAMINATION RECOMMENDED FOR INSTRUCTIONAL UNIT D - EXAMINATION REQUIRED FOR INSTRUCTIONAL UNIT	INSTRCTNL_UNT17_CD
INSTRUCTIONAL-UNIT-EXAMINATION Reason Text	THE text describong the underlying basis of an INSTRUCTIONAL-UNIT-EXAMINATION.	INSTRCTNL_UNT17_TX
INSTRUCTIONAL-UNIT-FACILITY-TYPE REASON CODE		INSTRCTNL_UNT8_CD
INSTRUCTIONAL-UNIT-FACILITY-TYPE REASON TEXT	The text describing the reason of an instructional-unit and facility-type association.	INST_UNT_FCLTY_TYP_RSN_TX
INSTRUCTIONAL-UNIT-INSTRUCTOR CATEGORY CODE	(35750) (A) THE CODE THAT REPRESENTS A CLASSIFICATION OF AN INSTRUCTIONAL-UNIT-INSTRUCTOR. CODE VALUES: A - PRICIPAL INSTRUCTOR B - SECONDARY INSTRUCTOR	INSTRCTNL_UNT19_CD

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-UNIT-INSTRUCTOR CATEGORY TEXT	The text that describes an instructional unit instructor category.	INSTRCTNL_UNT19_TX
INSTRUCTIONAL-UNIT-MATERIEL-ITEM REASON CODE		INSTRCTNL_UNT11_CD
INSTRUCTIONAL-UNIT-MATERIEL-ITEM REASON TEXT	THE TEXT THAT DESCRIBES THE UNDERLYING BASIS OF AN INSTRUCTIONAL-UNIT-MATERIEL-ITEM. CHANGED FROM INSTRCTNL_UNT11_TX 6-21-00	INST_UNIT_MAT_ITM_RSN
INSTRUCTIONAL-UNIT-NAME CATEGORY CODE	(20051) (A) THE CODE THAT REPRESENTS A CLASSIFICATION OF AN INSTRUCTIONAL-UNIT-NAME. PCAT CODE VALUES: A - ABBREVIATED NAME C - ACRONYM F - FULL NAME	INSTRCTNL_UNT12_CD
INSTRUCTIONAL-UNIT-NAME CATEGORY DESCRIPTION TEXT	THE TEXT DESCRIBING A CLASSIFICATION OF AN INSTRUCTIONAL UNIT NAME	INSTRCTNL_UNT12_DES_TX
INSTRUCTIONAL-UNIT-NAME EFFECTIVE CALENDAR DATE	(20052) (A) THE CALENDAR DATE WHEN AN INSTRUCTIONAL-UNIT-NAME IS ESTABLISHED.	INSTRCTNL_NT_NM_DT
INSTRUCTIONAL-UNIT-NAME TEXT	(20053) (A) THE TEXT OF AN INSTRUCTIONAL-UNIT-NAME.	INSTRCTNL_UNT2_TX

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-UNIT-STATUS CODE	(20055) (A) THE CODE THAT REPRESENTS AN INSTRUCTIONAL-UNIT-STATUS. PCAT CODE VALUES: A - APPROVED B - CANCELLED C - DISAPPROVED D - POSTPONED E - SCHEDULED F - SUBMITTED FOR APPROVAL G - ARCHIVED	INSTRCTNL_UNT14_CD
INSTRUCTIONAL-UNIT-STATUS DESCRIPTION TEXT		INSTRCTNL_UNT14_DES_TX
INSTRUCTIONAL-UNIT-STATUS EFFECTIVE CALENDAR DATE	(20056) (A) THE CALENDAR DATE WHEN AN INSTRUCTIONAL-UNIT-STATUS COMES INTO EFFECT.	INSTRCTNL_NT_ST_DT
INSTRUCTIONAL-UNIT-STUDENT CLASSIFICATION CODE		INSTRCTNL_UNT20_CD
INSTRUCTIONAL-UNIT-STUDENT Required Completion Calendar Date	The calendar date when a student must complete an INSTRUCTIONAL-UNIT.	INSTRCTNL_UNT_STDNT_CMPLTN_DT
INSTRUCTIONAL-UNIT-STUDENT-CLASSIFICATION TEXT	The text describing an instructional unit student classification	INST_UNIT_STDNT_CLSFCTN_TX

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTIONAL-UNIT-STUDENT-PERFORMANCE Go-No Go Code	The code that denotes whether a student advances to the next Perfomance Test CHECKLIST-ITEM. This is a student assessment of performance to critical actions in the form of a Go/No Go situation. It is used in conjunction with that Performance Test Checklist and associated Checklist Items. TR 350-70 CODE VALUES: 1 - GO 2 - NO GO	IU_STDT_PRF_GNG_CD
INSTRUCTIONAL-UNIT-STUDENT-TEST Comment Text	The text that describes additional remarks related to a specific INSTRUCTIONAL- UNIT-STUDENT-TEST. The text that describes additional remarks related to a specific test taken by a student.	IU_STDT_TST_CMT_TX
INSTRUCTIONAL-UNIT-STUDENT-TEST Score Quantity	The total quantity of points scored on an INSTRUCTIONAL-UNIT-STUDENT-TEST.	IU_STDT_TST_SCR_QY
INSTRUCTIONAL-UNIT-TEST-FEEDBACK Text	The text which states the feedback provided a student for an INSTRUCTIONAL-UNIT test.	IU_TST_FDBCK_TX
INSTRUCTION-NOTE Identifier	The identifier that represents an INSTRUCTION-NOTE.	INSTRCTN_NT_ID
INSTRUCTION-NOTE Text	The text of the specific INSTRUCTION-NOTE.	INSTRCTN_NT_TX

Attribute Name	Attribute Definition	Attribute Column Name
INSTRUCTION-NOTE Type Code	The code which represents the type of INSTRUCTION-NOTE. SUB-TYPED CODE VALUES: A - INSTRUCTOR NOTE B - ENVIRONMENTAL NOTE C - SAFETY NOTE	INSTRCTN_NT_TY_CD
INSTRUCTION-NOTE-TYPE DESCRIPTION TEXT	The DESCRIPTION OF THE code which represents the type of INSTRUCTION-NOTE. SUB-TYPED CODE VALUES: A - INSTRUCTOR NOTE B - ENVIRONMENTAL NOTE C - SAFETY NOTE	INSTRCTN_NT_TY_DES_TX
JOURNAL_IDENTIFIER		JRNL_ID
KEY-NAME-COMPOSITION		KY_NM_CMPST
KEY-VALUE-COMPOSITION		KY_VL_CMPST
KNOWLEDGE Description Text	The text which describes a specific KNOWLEDGE. WORD CHANGED FROM 'KNWLDG_DSCRPTN_TX'	KNWLDG_DES_TX
KNOWLEDGE IDENTIFIER	The identifier that represents a specific KNOWLEDGE used in conjunction with a category of KNOWLEDGE.	KNWLDG_ID
KNOWLEDGE-CATEGORY CODE	The code representing a specific classification of KNOWLEDGE.	KNWLDG_CTGRY_CD

Attribute Name	Attribute Definition	Attribute Column Name
	The code representing a specific classification of KNOWLEDGE. values: N for 'Not Specified'	
KNOWLEDGE-CATEGORY DESCRIPTION TEXT	The Text which describes a specific classification of KNOWLEDGE. WAS "KNWLDG_CTGRY_DSC_TX"	KNWLDG_CTGRY_DES_TX
KNWLDG_NM		KNWLDG_NM

Attribute Name	Attribute Definition	Attribute Column Name
LANGUAGE CODE	(15940) (A) THE CODE THAT REPRESENTS A LANGUAGE. AAA GHOTUO AAB ARUM-CESU (15940) (A) THE CODE THAT REPRESENTS A LANGUAGE. AAA GHOTUO AAB ARUM-CESU AAC ARI AAD AMAL AAF ARANADAN AAG ARE AAH ARAKH AAI ARIFAMA-MINIAFIA AAK ANKAVE AAL AFADE AAM ARAMANIK AAN ANAMBE AAP ARARA, PARA AAR AARIYA AAS AASAX AAT ALBANIAN, ARVANITIKA AAU ABAU AAW AROVE ABA ABE ABB ABO ABC AYTA, AMBALA ABD AGTA, CAMARINES NORTE ABE ABNAKI-PENOBSCOT ABF ABAI SUNGAI ABG ABAGA ABH ARABIC, CENTRAL ASIAN COLLOQUIAL ABI ABIDJI ABJ ABUJMARIA ABK ABKHAZ	LANG_CD

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ABL ABUNG	
	ABM BAKOR	
	ABN ABUA	
	ABO ABONG	
	ABP AYTA, ABENLEN	
	ABQ ABAZA	
	ABR ABRON	
	ABS MALAY, AMBONESE	
	ABT AMBULAS	
	ABU ABURE	
	ABV ARABIC, MODERN STANDARD	
	ABW ABASAKUR	
	ABX SAMA, ABAKNON	
	ABY ANEME WAKE	
	ABZ ABUI	
	ACA ACHAGUA	
	ACC ACHI, CUBULCO	
	ACD GIKYODE	
	ACE AKA-BEA	
	ACH ACHUMAWI	
	ACI AKA-CARI	
	ACK AKA-KORA	
	ACL AKAR-BALE	
	ACM ARABIC, MESOPOTAMIAN COLLOQUIAL	
	ACN ACHANG	
	ACO ACHOLI	
	ACQ ARABIC, YEMENI	
	ACR ACHI, RABINAL	
	ACS ACROA	
	ACU ACHUAR-SHIWIAR	
	ACW ARABIC, HIJAZI	
	ACX ARABIC, OMANI	
	ACY ARABIC, CYPRIOT	
	ADB ADABE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ADD DZODINKA	
	ADE ADELE	
	ADG ANDEGEREBINHA	
	ADH ADHOLA	
	ADI ADI	
	ADJ ADIOUKROU	
	ADN ADIYAN	
	ADO ABU	
	ADP ADAP	
	ADS ADAMOROBE SIGN LANGUAGE	
	ADT ADYNYAMATHANHA	
	ADU ADUGE	
	ADW AMONDAWA	
	ADX AMDO	
	ADY ADYGHE	
	AEA AREBA	
	AEB ARABIC, TUNISIAN	
	AEC ARABIC, SAIDI	
	AEE PASHAYI, NORTHEAST	
	AEK HAEKE	
	AEL AMBELE	
	AEM AREM	
	AEN ARMENIAN SIGN LANGUAGE	
	AER ARRERNTE, EASTERN	
	AEW AION	
	AEX AMERAX	
	AFA PAA	
	AFB ARABIC, GULF	
	AFE UTUGWANG	
	AFI AKRUKAY	
	AFK AFRIKAANS	
	AFN DEFAKA	
	AFO ELOYI	
	AFR AFAR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AFS AFRO-SEMINOLE CREOLE	
	AFT AFITTI	
	AFU AWUTU	
	AFZ OBOGWITAI	
	AGA AGUANO	
	AGB LEGBO	
	AGC AGATU	
	AGD AGARABI	
	AGE ANGAL, EAST	
	AGF ARGUNI	
	AGG ANGOR	
	AGH NGELIMA	
	AGI AGARIYA	
	AGJ ARGOBBA	
	AGK AGTA, ISAROG	
	AGL AGALA	
	AGM ANGAATIHA	
	AGN AGUTAYNEN	
	AGO TAINAE	
	AGP PARANAN	
	AGQ AGHEM	
	AGR AGUARUNA	
	AGS ESIMBI	
	AGT AGTA, CENTRAL CAGAYAN	
	AGU AGUACATECO	
	AGV AGTA, REMONTADO	
	AGW KAHUA	
	AGX AGHUL	
	AGY ALTA, SOUTHERN	
	AGZ AGTA, MT. IRIGA	
	AHA AHANTA	
	AHB AXAMB	
	AHE AHE	
	AHH AGHU	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AHI AIZI	
	AHL IGO	
	AHO AHOM	
	AHT AHTENA	
	AIA AROSI	
	AIB AYNU	
	AIC AINBAI	
	AID ALNGITH	
	AIE AMARA	
	AIF AGI	
	AIG AEKA	
	AIH AI-CHAM	
	AII ASSYRIAN	
	AIK AKE	
	AIL AIMELE	
	AIM AIMOL	
	AIN AINU	
	AIO AITON	
	AIQ AIMAQ	
	AIR AIRORAN	
	AIS AMIS, NATAORAN	
	AIT AMBASI	
	AIV ANGAITE	
	AIZ AARI	
	AJG AJA-GBE	
	AJI AJIE	
	AJJ ARABIC, CENTRAL ASIAN COLLOQUIAL	
	AJM AJMERI	
	AJT ARABIC, JUDEO-TUNISIAN	
	AJU ARABIC, JUDEO-MOROCCAN	
	AKA AKHA	
	AKB BATAK ANGKOLA	
	AKC MPUR	
	AKD UKPET-EHOM	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AKE AKHOE	
	AKF AKPA-YACHE	
	AKG ANAKALANGU	
	AKH ANGAL HENENG, WEST	
	AKI AIOME	
	AKJ AKA-JERU	
	AKK AKOKO, NORTH	
	AKL AKLANON	
	AKM AKA-BO	
	AKN AMIKOANA	
	AKO AKURIO	
	AKP AKPAFU-LOLOBI	
	AKQ AK	
	AKR ARAKI	
	AKS AKASELEM	
	AKT AKOLET	
	AKU AKUM	
	AKV AKHVAKH	
	AKW AKWA	
	AKX AKA-KEDE	
	AKY AKA-KOL	
	AKZ ALABAMA	
	ALA ALAGO	
	ALB ALLAABA	
	ALC KAWESQAR	
	ALD ALADIAN	
	ALE ATAKAPA	
	ALF ALEGE	
	ALG ALGONQUIN	
	ALH ALAWA	
	ALI AMAIMON	
	ALJ ALANGAN	
	ALK ALAK 1	
	ALL ALLAR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ALM AMBLONG	
	ALN ALBANIAN, TOSK	
	ALO LARIKE-WAKASIHU	
	ALP ALUNE	
	ALQ ALAK 2	
	ALR ALUTOR	
	ALS ALBANIAN, GHEG	
	ALT ALTAI, SOUTHERN	
	ALU AREARE	
	ALV AMIS	
	ALW ALEUT	
	ALX ALATIL	
	ALY ALYAWARRA	
	ALZ ALUR	
	AMA AMANAYE	
	AMB ALAI	
	AMC AMAHUACA	
	AMD EMANE	
	AME AMUESHA	
	AMF HAMER-BANNA	
	AMG AMARAG	
	AMH AMHARIC	
	AMI AMELE	
	AMJ AMDANG	
	AMK AMBAI	
	AML AMWI	
	AMM AMA	
	AMN AMANAB	
	AMO AMO	
	AMP ALAMBLAK	
	AMQ AMAHAI	
	AMR AMARAKAERI	
	AMS AMAMI-OSHIMA, SOUTHERN	
	AMT AMTO	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AMU AMUZGO, GUERRERO	
	AMV AMBELAU	
	AMW MALULA	
	AMX ANMATJIRRA	
	AMY AMI	
	AMZ ATAMPAYA	
	ANA ANDAQUI	
	ANB ANDOA	
	ANC ANGAS	
	AND ANSUS	
	ANE XARACUU	
	ANF ANIMERE	
	ANG KON KEU	
	ANH NENT	
	ANI ANDI	
	ANJ ANOR	
	ANK GOEMAI	
	ANL ANU	
	ANM ANAL	
	ANN OBOLO	
	ANO ANDOQUE	
	ANP ANGA	
	ANQ JARAWA	
	ANR ANDH	
	ANS ANSERMA	
	ANT ANTAKARINYA	
	ANU ANUAK	
	ANV DENYA	
	ANW ANAANG	
	ANX ANDRA-HUS	
	ANY ANYIN	
	ANZ ANEM	
	AOC PEMON	
	AOD ANDARUM	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AOE ANGAL HENENG, SOUTH	
	AOF BRAGAT	
	AOG ANGORAM	
	AOH ARMA	
	AOI ANINDILYAKWA	
	AOJ ARAPESH, SOUTHERN	
	AOK ARHO	
	AOL ANLO	
	AOM OMIE	
	AON ARAPESH, BUMBITA	
	AOR AORE	
	AOS TAIKAT	
	APA APALAI	
	APB SAA	
	APC ARABIC, LEVANTINE	
	APD ARABIC, SUDANESE	
	APE BUKIYIP	
	APG AMPANANG	
	API APIACA	
	APJ APACHE, JICARILLA	
	APK APACHE, KIOWA	
	APL APACHE, LIPAN	
	APM APACHE, MESCALERO-CHIRICAHUA	
	APN APINAYE	
	APP APMA	
	APQ A-PUCIKWAR	
	APR AROP-LOKEP	
	APS AROP-SISSANO	
	APT APATANI	
	APU APURINA	
	APW APACHE, WESTERN	
	APX APUTAI	
	APZ AMPEELI-WOJOKESO	
	AQM ATOHWAIM	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AQN ALTA, NORTHERN	
	AQP AKPE	
	ARA ARABIC, CLASSICAL	
	ARB AKAWAIO	
	ARC ARCHI	
	ARD ARABANA	
	ARE ARANDA, WESTERN	
	ARF ARAFUNDI	
	ARG XARAGURE	
	ARH ICA	
	ARI ARIKARA	
	ARJ ARAPASO	
	ARK ARIKAPU	
	ARL ARABELA	
	ARM ARMENIAN	
	ARN ARHA	
	ARO ARAONA	
	ARP ARAPAHO	
	ARQ ARABIC, ALGERIAN	
	ARR ARARA, RONDONIA	
	ARS ARABIC, NAJDI	
	ART RIKBAKTSA	
	ARU MAPUDUNGUN	
	ARV ARBORE	
	ARW ARAWAK	
	ARX ARUA	
	ARY ARABIC, MOROCCAN	
	ARZ ARABIC, EGYPTIAN COLLOQUIAL	
	ASA ASU	
	ASB ASSINIBOINE	
	ASC ASMAT, CASUARINA COAST	
	ASD ASAS	
	ASE AMERICAN SIGN LANGUAGE	
	ASF AUSTRALIAN SIGN LANGUAGE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ASG CHISHINGYINI	
	ASH ABISHIRA	
	ASI ASIENARA	
	ASJ NSARI	
	ASK ASHKUN	
	ASL ASILULU	
	ASM ASSAMESE	
	ASN ASURINI, XINGU	
	ASO DANO	
	ASP ALGERIAN SIGN LANGUAGE	
	ASQ AUSTRIAN SIGN LANGUAGE	
	ASR ASURI	
	ASS IPULO	
	AST ASMAT, CENTRAL	
	ASU ASURINI	
	ASV ASUA	
	ASW AUSTRALIAN ABORIGINES SIGN LANGUAGE	
	ASX ASAT	
	ASY ASMAT, YAOSAKOR	
	ASZ AS	
	ATA PELE-ATA	
	ATB ATSI	
	ATC ATSAHUACA	
	ATD MANOBO, ATA	
	ATE ATEMBLE	
	ATF ATUENCE	
	ATG IVBIE NORTH-OKPELA-ARHE	
	ATH ATTA, FAIRE	
	ATI ATTIE	
	ATJ ACEH	
	ATK ATI	
	ATL AGTA, MT. IRAYA	
	ATM ATA	
	ATN ASHTIANI	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ATO ATONG	
	ATP ATTA, PUDTOL	
	ATQ ARALLE-TABULAHAN	
	ATR ATRUAHI	
	ATS GROS VENTRE	
	ATT ATTA, PAMPLONA	
	ATU ATUOT	
	ATV ALTAI, NORTHERN	
	ATW ATSUGEWI	
	ATX ARUTANI	
	ATY ANEITYUM	
	ATZ ARTA	
	AUA ASUMBOA	
	AUB ASTURIAN	
	AUC WAORANI	
	AUD ANUTA	
	AUE KUNG-GOBABIS	
	AUG AGUNA	
	AUH AUSHI	
	AUI ANUKI	
	AUJ AWJILAH	
	AUK ARINUA	
	AUL AULUA	
	AUN AUNALEI	
	AUO AUYOKAWA	
	AUP ATURU	
	AUR ARUEK	
	AUS AUSHIRI	
	AUT AUSTRAL	
	AUU AUYE	
	AUV AUVERGNAT	
	AUW AWYI	
	AUX ALU	
	AUY AWIYAANA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AUZ AMURU	
	AVA AVATIME	
	AVB AVAU	
	AVE HAVEKE	
	AVI AVIKAM	
	AVO AGAVOTAGUERRA	
	AVR AVAR	
	AVT AU	
	AVU AVOKAYA	
	AVV AVA-CANOEIRO	
	AWA ACHIPA	
	AWB AWA	
	AWD AWADHI	
	AWE AWETI	
	AWG AGWAMIN	
	AWI AWIN	
	AWJ AWYU	
	AWK AWABAKAL	
	AWM ARAWUM	
	AWN AWNGI	
	AWO AWAK	
	AWR AWERA	
	AWT ARAWETE	
	AWW AWUN	
	AXA ARARA, ACRE	
	AXG ARARA, MATO GROSSO	
	AXK AKA	
	AXX ARAGONESE	
	AYA AWAR	
	AYB AYIZO-GBE	
	AYC AYMARA, SOUTHERN	
	AYD AYABADHU	
	AYG ANYANGA	
	AYI LEYIGHA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AYL ARABIC, LIBYAN	
	AYM AYMARA, CENTRAL	
	AYO AYOREO	
	AYP ARABIC, SYRO-MESOPOTAMIAN	
	AYS AYTA, SORSOGON	
	AYT AYTA, BATAAN	
	AYU AYU	
	AYY AYTA, TAYABAS	
	AYZ MAI BRAT	
	AZB AZERBAIJANI, SOUTH	
	AZE AZERBAIJANI, NORTH	
	AZG AMUZGO, OAXACA	
	AZM AMUZGO, SANTA MARIA IPALAPA	
	AZO AWING	
	AZR ADZERA	
	AZZ NAHUATL, SIERRA DE PUEBLA	
	BAA BASAA	
	BAB MALAY, BABA	
	BAC BADUI	
	BAD BARUA	
	BAE BARE	
	BAF NUBACA	
	BAG TUKI	
	BAH BAHAMAS CREOLE ENGLISH	
	BAI BANIWA	
	BAJ BARAKAI	
	BAK BAKWE	
	BAM BACAMA	
	BAN YEMBA	
	BAO WAIMAHA	
	BAP BANTAWA	
	BAQ BABATANA	
	BAR BAVARIAN	
	BAS BASSA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BAT BEKATI	
	BAU BADA	
	BAV VENGO	
	BAW BAMBILI	
	BAX BAMUN	
	BAY BATULEY	
	BAZ TUNEN	
	BBA BARIBA	
	BBB BARUGA	
	BBC BATAK TOBA	
	BBD BAU	
	BBE BANGBA	
	BBF BAIBAI	
	BBG BARAMA	
	BBH BAM	
	BBI BAROMBI	
	BBJ GHOMALA	
	BBK BABANKI	
	BBL BATS	
	BBM BABANGO	
	BBN BALI	
	BBO BOBO FING	
	BBP BANDA	
	BBQ BAMALI	
	BBR GIRAWA	
	BBS BAKPINKA	
	BBT MBURKU	
	BBU KULUNG	
	BBV BARIM	
	BBW BABA	
	BBX BUBIA	
	BBY BEFANG	
	BBZ ARABIC, BABALIA	
	BCA BARAI	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BCB GIELI	
	BCC BALUCHI, SOUTHERN	
	BCD BABAR, NORTH	
	BCE BAMENYAM	
	BCF BAMU	
	BCG BAGA BINARI	
	BCH BARIAI	
	BCI BAULE	
	BCJ BAADI	
	BCK BUNABA	
	BCL PSOHOH	
	BCM BANONI	
	BCN BALI	
	BCO KALULI	
	BCP BALI	
	BCQ GIMIRA	
	BCR BABINE	
	BCS KOHUMONO	
	BCT BENDI	
	BCU BILIAU	
	BCV SHOO-MINDA-NYEM	
	BCX PAMONA	
	BCY BISLAMA	
	BCZ BAINOUK	
	BDA BAYOT	
	BDB BASAP	
	BDC BAUDO	
	BDD BUNAMA	
	BDE BADE	
	BDH BAKA	
	BDI BURUN	
	BDJ BAI	
	BDK BUDUKH	
	BDL BAJAU, INDONESIAN	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BDM BUDUMA	
	BDN BALDAMU	
	BDP BENDE	
	BDQ BAHNAR	
	BDR BAJAU, WEST COAST	
	BDS BURUNGI	
	BDT BANDA-KPAYA	
	BDU BAKUNDU-BALUE	
	BDW BAHAM	
	BDX BIKSI	
	BDY BANDJALANG	
	BDZ BADESHI	
	BEA BEAVER	
	BEB BEBELE	
	BEC ICEVE-MACI	
	BED BEDOANAS	
	BEE BYANGSI	
	BEF BENABENA	
	BEG BEMBI	
	BEH BIALI	
	BEI BEJA	
	BEJ BEEMBE	
	BEK BEBELI	
	BEL BELLA COOLA	
	BEM BEMBA	
	BEN BENGA	
	BEO BEAMI	
	BEP BESOA	
	BEQ BERGAMASCO	
	BER BERIK	
	BES BESME	
	BET BETE, GUIBEROUA	
	BEU BLAGAR	
	BEV BETE, DALOA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BEW BETAWI	
	BEX JUR MODO	
	BEY BELI	
	BEZ BENA	
	BFA BARI	
	BFD(15940) (A) THE CODE THAT REPRESENTS A LANGUAGE.	
	AAA GHOTUO	
	AAB ARUM-CESU	
	AAC ARI	
	AAD AMAL	
	AAF ARANADAN	
	AAG ARE	
	AAH ARAKH	
	AAI ARIFAMA-MINIAFIA	
	AAK ANKAVE	
	AAL AFADE	
	AAM ARAMANIK	
	AAN ANAMBE	
	AAP ARARA, PARA	
	AAR AARIYA	
	AAS AASAX	
	AAT ALBANIAN, ARVANITIKA	
	AAU ABAU	
	AAW AROVE	
	ABA ABE	
	ABB ABO	
	ABC AYTA, AMBALA	
	ABD AGTA, CAMARINES NORTE	
	ABE ABNAKI-PENOBSCOT	
	ABF ABAI SUNGAI	
	ABG ABAGA	
	ABH ARABIC, CENTRAL ASIAN COLLOQUIAL	
	ABI ABIDJI	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ABJ ABUJMARIA	
	ABK ABKHAZ	
	ABL ABUNG	
	ABM BAKOR	
	ABN ABUA	
	ABO ABONG	
	ABP AYTA, ABENLEN	
	ABQ ABAZA	
	ABR ABRON	
	ABS MALAY, AMBONESE	
	ABT AMBULAS	
	ABU ABURE	
	ABV ARABIC, MODERN STANDARD	
	ABW ABASAKUR	
	ABX SAMA, ABAKNON	
	ABY ANEME WAKE	
	ABZ ABUI	
	ACA ACHAGUA	
	ACC ACHI, CUBULCO	
	ACD GIKYODE	
	ACE AKA-BEA	
	ACH ACHUMAWI	
	ACI AKA-CARI	
	ACK AKA-KORA	
	ACL AKAR-BALE	
	ACM ARABIC, MESOPOTAMIAN COLLOQUIAL	
	ACN ACHANG	
	ACO ACHOLI	
	ACQ ARABIC, YEMENI	
	ACR ACHI, RABINAL	
	ACS ACROA	
	ACU ACHUAR-SHIWIAR	
	ACW ARABIC, HIJAZI	
	ACX ARABIC, OMANI	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ACY ARABIC, CYPRIOT	
	ADB ADABE	
	ADD DZODINKA	
	ADE ADELE	
	ADG ANDEGEREBINHA	
	ADH ADHOLA	
	ADI ADI	
	ADJ ADIOUKROU	
	ADN ADIYAN	
	ADO ABU	
	ADP ADAP	
	ADS ADAMOROBE SIGN LANGUAGE	
	ADT ADYNYAMATHANHA	
	ADU ADUGE	
	ADW AMONDAWA	
	ADX AMDO	
	ADY ADYGHE	
	AEA AREBA	
	AEB ARABIC, TUNISIAN	
	AEC ARABIC, SAIDI	
	AEE PASHAYI, NORTHEAST	
	AEK HAEKE	
	AEL AMBELE	
	AEM AREM	
	AEN ARMENIAN SIGN LANGUAGE	
	AER ARRERNTE, EASTERN	
	AEW AION	
	AEX AMERAX	
	AFA PAA	
	AFB ARABIC, GULF	
	AFE UTUGWANG	
	AFI AKRUKAY	
	AFK AFRIKAANS	
	AFN DEFAKA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AFO ELOYI	
	AFR AFAR	
	AFS AFRO-SEMINOLE CREOLE	
	AFT AFITTI	
	AFU AWUTU	
	AFZ OBOGWITAI	
	AGA AGUANO	
	AGB LEGBO	
	AGC AGATU	
	AGD AGARABI	
	AGE ANGAL, EAST	
	AGF ARGUNI	
	AGG ANGOR	
	AGH NGELIMA	
	AGI AGARIYA	
	AGJ ARGOBBA	
	AGK AGTA, ISAROG	
	AGL AGALA	
	AGM ANGAATIHA	
	AGN AGUTAYNEN	
	AGO TAINAE	
	AGP PARANAN	
	AGQ AGHEM	
	AGR AGUARUNA	
	AGS ESIMBI	
	AGT AGTA, CENTRAL CAGAYAN	
	AGU AGUACATECO	
	AGV AGTA, REMONTADO	
	AGW KAHUA	
	AGX AGHUL	
	AGY ALTA, SOUTHERN	
	AGZ AGTA, MT. IRIGA	
	AHA AHANTA	
	AHB AXAMB	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AHE AHE	
	AHH AGHU	
	AHI AIZI	
	AHL IGO	
	AHO AHOM	
	AHT AHTENA	
	AIA AROSI	
	AIB AYNU	
	AIC AINBAI	
	AID ALNGITH	
	AIE AMARA	
	AIF AGI	
	AIG AEKA	
	AIH AI-CHAM	
	AII ASSYRIAN	
	AIK AKE	
	AIL AIMELE	
	AIM AIMOL	
	AIN AINU	
	AIO AITON	
	AIQ AIMAQ	
	AIR AIRORAN	
	AIS AMIS, NATAORAN	
	AIT AMBASI	
	AIV ANGAITE	
	AIZ AARI	
	AJG AJA-GBE	
	AJI AJIE	
	AJJ ARABIC, CENTRAL ASIAN COLLOQUIAL	
	AJM AJMERI	
	AJT ARABIC, JUDEO-TUNISIAN	
	AJU ARABIC, JUDEO-MOROCCAN	
	AKA AKHA	
	AKB BATAK ANGKOLA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AKC MPUR	
	AKD UKPET-EHOM	
	AKE AKHOE	
	AKF AKPA-YACHE	
	AKG ANAKALANGU	
	AKH ANGAL HENENG, WEST	
	AKI AIOME	
	AKJ AKA-JERU	
	AKK AKOKO, NORTH	
	AKL AKLANON	
	AKM AKA-BO	
	AKN AMIKOANA	
	AKO AKURIO	
	AKP AKPAFU-LOLOBI	
	AKQ AK	
	AKR ARAKI	
	AKS AKASELEM	
	AKT AKOLET	
	AKU AKUM	
	AKV AKHVAKH	
	AKW AKWA	
	AKX AKA-KEDE	
	AKY AKA-KOL	
	AKZ ALABAMA	
	ALA ALAGO	
	ALB ALLAABA	
	ALC KAWESQAR	
	ALD ALADIAN	
	ALE ATAKAPA	
	ALF ALEGE	
	ALG ALGONQUIN	
	ALH ALAWA	
	ALI AMAIMON	
	ALJ ALANGAN	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ALK ALAK 1	
	ALL ALLAR	
	ALM AMBLONG	
	ALN ALBANIAN, TOSK	
	ALO LARIKE-WAKASIHU	
	ALP ALUNE	
	ALQ ALAK 2	
	ALR ALUTOR	
	ALS ALBANIAN, GHEG	
	ALT ALTAI, SOUTHERN	
	ALU AREARE	
	ALV AMIS	
	ALW ALEUT	
	ALX ALATIL	
	ALY ALYAWARRA	
	ALZ ALUR	
	AMA AMANAYE	
	AMB ALAI	
	AMC AMAHUACA	
	AMD EMANE	
	AME AMUESHA	
	AMF HAMER-BANNA	
	AMG AMARAG	
	AMH AMHARIC	
	AMI AMELE	
	AMJ AMDANG	
	AMK AMBAI	
	AML AMWI	
	AMM AMA	
	AMN AMANAB	
	AMO AMO	
	AMP ALAMBLAK	
	AMQ AMAHAI	
	AMR AMARAKAERI	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AMS AMAMI-OSHIMA, SOUTHERN	
	AMT AMTO	
	AMU AMUZGO, GUERRERO	
	AMV AMBELAU	
	AMW MALULA	
	AMX ANMATJIRRA	
	AMY AMI	
	AMZ ATAMPAYA	
	ANA ANDAQUI	
	ANB ANDOA	
	ANC ANGAS	
	AND ANSUS	
	ANE XARACUU	
	ANF ANIMERE	
	ANG KON KEU	
	ANH NENT	
	ANI ANDI	
	ANJ ANOR	
	ANK GOEMAI	
	ANL ANU	
	ANM ANAL	
	ANN OBOLO	
	ANO ANDOQUE	
	ANP ANGA	
	ANQ JARAWA	
	ANR ANDH	
	ANS ANSERMA	
	ANT ANTAKARINYA	
	ANU ANUAK	
	ANV DENYA	
	ANW ANAANG	
	ANX ANDRA-HUS	
	ANY ANYIN	
	ANZ ANEM	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AOC PEMON	
	AOD ANDARUM	
	AOE ANGAL HENENG, SOUTH	
	AOF BRAGAT	
	AOG ANGORAM	
	AOH ARMA	
	AOI ANINDILYAKWA	
	AOJ ARAPESH, SOUTHERN	
	AOK ARHO	
	AOL ANLO	
	AOM OMIE	
	AON ARAPESH, BUMBITA	
	AOR AORE	
	AOS TAIKAT	
	APA APALAI	
	APB SAA	
	APC ARABIC, LEVANTINE	
	APD ARABIC, SUDANESE	
	APE BUKIYIP	
	APG AMPANANG	
	API APIACA	
	APJ APACHE, JICARILLA	
	APK APACHE, KIOWA	
	APL APACHE, LIPAN	
	APM APACHE, MESCALERO-CHIRICAHUA	
	APN APINAYE	
	APP APMA	
	APQ A-PUCIKWAR	
	APR AROP-LOKEP	
	APS AROP-SISSANO	
	APT APATANI	
	APU APURINA	
	APW APACHE, WESTERN	
	APX APUTAI	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	APZ AMPEELI-WOJOKESO	
	AQM ATOHWAIM	
	AQN ALTA, NORTHERN	
	AQP AKPE	
	ARA ARABIC, CLASSICAL	
	ARB AKAWAIO	
	ARC ARCHI	
	ARD ARABANA	
	ARE ARANDA, WESTERN	
	ARF ARAFUNDI	
	ARG XARAGURE	
	ARH ICA	
	ARI ARIKARA	
	ARJ ARAPASO	
	ARK ARIKAPU	
	ARL ARABELA	
	ARM ARMENIAN	
	ARN ARHA	
	ARO ARAONA	
	ARP ARAPAHO	
	ARQ ARABIC, ALGERIAN	
	ARR ARARA, RONDONIA	
	ARS ARABIC, NAJDI	
	ART RIKBAKTSA	
	ARU MAPUDUNGUN	
	ARV ARBORE	
	ARW ARAWAK	
	ARX ARUA	
	ARY ARABIC, MOROCCAN	
	ARZ ARABIC, EGYPTIAN COLLOQUIAL	
	ASA ASU	
	ASB ASSINIBOINE	
	ASC ASMAT, CASUARINA COAST	
	ASD ASAS	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ASE AMERICAN SIGN LANGUAGE	
	ASF AUSTRALIAN SIGN LANGUAGE	
	ASG CHISHINGYINI	
	ASH ABISHIRA	
	ASI ASIENARA	
	ASJ NSARI	
	ASK ASHKUN	
	ASL ASILULU	
	ASM ASSAMESE	
	ASN ASURINI, XINGU	
	ASO DANO	
	ASP ALGERIAN SIGN LANGUAGE	
	ASQ AUSTRIAN SIGN LANGUAGE	
	ASR ASURI	
	ASS IPULO	
	AST ASMAT, CENTRAL	
	ASU ASURINI	
	ASV ASUA	
	ASW AUSTRALIAN ABORIGINES SIGN LANGUAGE	
	ASX ASAT	
	ASY ASMAT, YAOSAKOR	
	ASZ AS	
	ATA PELE-ATA	
	ATB ATSI	
	ATC ATSAHUACA	
	ATD MANOBO, ATA	
	ATE ATEMBLE	
	ATF ATUENCE	
	ATG IVBIE NORTH-OKPELA-ARHE	
	ATH ATTA, FAIRE	
	ATI ATTIE	
	ATJ ACEH	
	ATK ATI	
	ATL AGTA, MT. IRAYA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ATM ATA	
	ATN ASHTIANI	
	ATO ATONG	
	ATP ATTA, PUDTOL	
	ATQ ARALLE-TABULAHAN	
	ATR ATRUAHI	
	ATS GROS VENTRE	
	ATT ATTA, PAMPLONA	
	ATU ATUOT	
	ATV ALTAI, NORTHERN	
	ATW ATSUGEWI	
	ATX ARUTANI	
	ATY ANEITYUM	
	ATZ ARTA	
	AUA ASUMBOA	
	AUB ASTURIAN	
	AUC WAORANI	
	AUD ANUTA	
	AUE KUNG-GOBABIS	
	AUG AGUNA	
	AUH AUSHI	
	AUI ANUKI	
	AUJ AWJILAH	
	AUK ARINUA	
	AUL AULUA	
	AUN AUNALEI	
	AUO AUYOKAWA	
	AUP ATURU	
	AUR ARUEK	
	AUS AUSHIRI	
	AUT AUSTRAL	
	AUU AUYE	
	AUV AUVERGNAT	
	AUW AWYI	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AUX ALU	
	AUY AWIYAANA	
	AUZ AMURU	
	AVA AVATIME	
	AVB AVAU	
	AVE HAVEKE	
	AVI AVIKAM	
	AVO AGAVOTAGUERRA	
	AVR AVAR	
	AVT AU	
	AVU AVOKAYA	
	AVV AVA-CANOEIRO	
	AWA ACHIPA	
	AWB AWA	
	AWD AWADHI	
	AWE AWETI	
	AWG AGWAMIN	
	AWI AWIN	
	AWJ AWYU	
	AWK AWABAKAL	
	AWM ARAWUM	
	AWN AWNGI	
	AWO AWAK	
	AWR AWERA	
	AWT ARAWETE	
	AWW AWUN	
	AXA ARARA, ACRE	
	AXG ARARA, MATO GROSSO	
	AXK AKA	
	AXX ARAGONESE	
	AYA AWAR	
	AYB AYIZO-GBE	
	AYC AYMARA, SOUTHERN	
	AYD AYABADHU	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AYG ANYANGA	
	AYI LEYIGHA	
	AYL ARABIC, LIBYAN	
	AYM AYMARA, CENTRAL	
	AYO AYOREO	
	AYP ARABIC, SYRO-MESOPOTAMIAN	
	AYS AYTA, SORSOGON	
	AYT AYTA, BATAAN	
	AYU AYU	
	AYY AYTA, TAYABAS	
	AYZ MAI BRAT	
	AZB AZERBAIJANI, SOUTH	
	AZE AZERBAIJANI, NORTH	
	AZG AMUZGO, OAXACA	
	AZM AMUZGO, SANTA MARIA IPALAPA	
	AZO AWING	
	AZR ADZERA	
	AZZ NAHUATL, SIERRA DE PUEBLA	
	BAA BASAA	
	BAB MALAY, BABA	
	BAC BADUI	
	BAD BARUA	
	BAE BARE	
	BAF NUBACA	
	BAG TUKI	
	BAH BAHAMAS CREOLE ENGLISH	
	BAI BANIWA	
	BAJ BARAKAI	
	BAK BAKWE	
	BAM BACAMA	
	BAN YEMBA	
	BAO WAIMAHA	
	BAP BANTAWA	
	BAQ BABATANA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BAR BAVARIAN	
	BAS BASSA	
	BAT BEKATI	
	BAU BADA	
	BAV VENGO	
	BAW BAMBILI	
	BAX BAMUN	
	BAY BATULEY	
	BAZ TUNEN	
	BBA BARIBA	
	BBB BARUGA	
	BBC BATAK TOBA	
	BBD BAU	
	BBE BANGBA	
	BBF BAIBAI	
	BBG BARAMA	
	BBH BAM	
	BBI BAROMBI	
	BBJ GHOMALA	
	BBK BABANKI	
	BBL BATS	
	BBM BABANGO	
	BBN BALI	
	BBO BOBO FING	
	BBP BANDA	
	BBQ BAMALI	
	BBR GIRAWA	
	BBS BAKPINKA	
	BBT MBURKU	
	BBU KULUNG	
	BBV BARIM	
	BBW BABA	
	BBX BUBIA	
	BBY BEFANG	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BBZ ARABIC, BABALIA	
	BCA BARAI	
	BCB GIELI	
	BCC BALUCHI, SOUTHERN	
	BCD BABAR, NORTH	
	BCE BAMENYAM	
	BCF BAMU	
	BCG BAGA BINARI	
	BCH BARIAI	
	BCI BAULE	
	BCJ BAADI	
	BCK BUNABA	
	BCL PSOHOH	
	BCM BANONI	
	BCN BALI	
	BCO KALULI	
	BCP BALI	
	BCQ GIMIRA	
	BCR BABINE	
	BCS KOHUMONO	
	BCT BENDI	
	BCU BILIAU	
	BCV SHOO-MINDA-NYEM	
	BCX PAMONA	
	BCY BISLAMA	
	BCZ BAINOUK	
	BDA BAYOT	
	BDB BASAP	
	BDC BAUDO	
	BDD BUNAMA	
	BDE BADE	
	BDH BAKA	
	BDI BURUN	
	BDJ BAI	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BDK BUDUKH	
	BDL BAJAU, INDONESIAN	
	BDM BUDUMA	
	BDN BALDAMU	
	BDP BENDE	
	BDQ BAHNAR	
	BDR BAJAU, WEST COAST	
	BDS BURUNGI	
	BDT BANDA-KPAYA	
	BDU BAKUNDU-BALUE	
	BDW BAHAM	
	BDX BIKSI	
	BDY BANDJALANG	
	BDZ BADESHI	
	BEA BEAVER	
	BEB BEBELE	
	BEC ICEVE-MACI	
	BED BEDOANAS	
	BEE BYANGSI	
	BEF BENABENA	
	BEG BEMBI	
	BEH BIALI	
	BEI BEJA	
	BEJ BEEMBE	
	BEK BEBELI	
	BEL BELLA COOLA	
	BEM BEMBA	
	BEN BENGA	
	BEO BEAMI	
	BEP BESOA	
	BEQ BERGAMASCO	
	BER BERIK	
	BES BESME	
	BET BETE, GUIBEROUA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BEU BLAGAR	
	BEV BETE, DALOA	
	BEW BETAWI	
	BEX JUR MODO	
	BEY BELI	
	BEZ BENA	
	BFA BARI	
	BFD(15940) (A) THE CODE THAT REPRESENTS A LANGUAGE.	
	AAA GHOTUO	
	AAB ARUM-CESU	
	AAC ARI	
	AAD AMAL	
	AAF ARANADAN	
	AAG ARE	
	AAH ARAKH	
	AAI ARIFAMA-MINIAFIA	
	AAK ANKAVE	
	AAL AFADE	
	AAM ARAMANIK	
	AAN ANAMBE	
	AAP ARARA, PARA	
	AAR AARIYA	
	AAS AASAX	
	AAT ALBANIAN, ARVANITIKA	
	AAU ABAU	
	AAW AROVE	
	ABA ABE	
	ABB ABO	
	ABC AYTA, AMBALA	
	ABD AGTA, CAMARINES NORTE	
	ABE ABNAKI-PENOBSCOT	
	ABF ABAI SUNGAI	
	ABG ABAGA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ABH ARABIC, CENTRAL ASIAN COLLOQUIAL	
	ABI ABIDJI	
	ABJ ABUJMARIA	
	ABK ABKHAZ	
	ABL ABUNG	
	ABM BAKOR	
	ABN ABUA	
	ABO ABONG	
	ABP AYTA, ABENLEN	
	ABQ ABAZA	
	ABR ABRON	
	ABS MALAY, AMBONESE	
	ABT AMBULAS	
	ABU ABURE	
	ABV ARABIC, MODERN STANDARD	
	ABW ABASAKUR	
	ABX SAMA, ABAKNON	
	ABY ANEME WAKE	
	ABZ ABUI	
	ACA ACHAGUA	
	ACC ACHI, CUBULCO	
	ACD GIKYODE	
	ACE AKA-BEA	
	ACH ACHUMAWI	
	ACI AKA-CARI	
	ACK AKA-KORA	
	ACL AKAR-BALE	
	ACM ARABIC, MESOPOTAMIAN COLLOQUIAL	
	ACN ACHANG	
	ACO ACHOLI	
	ACQ ARABIC, YEMENI	
	ACR ACHI, RABINAL	
	ACS ACROA	
	ACU ACHUAR-SHIWIAR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ACW ARABIC, HIJAZI	
	ACX ARABIC, OMANI	
	ACY ARABIC, CYPRIOT	
	ADB ADABE	
	ADD DZODINKA	
	ADE ADELE	
	ADG ANDEGEREBINHA	
	ADH ADHOLA	
	ADI ADI	
	ADJ ADIOUKROU	
	ADN ADIYAN	
	ADO ABU	
	ADP ADAP	
	ADS ADAMOROBE SIGN LANGUAGE	
	ADT ADYNYAMATHANHA	
	ADU ADUGE	
	ADW AMONDAWA	
	ADX AMDO	
	ADY ADYGHE	
	AEA AREBA	
	AEB ARABIC, TUNISIAN	
	AEC ARABIC, SAIDI	
	AEE PASHAYI, NORTHEAST	
	AEK HAEKE	
	AEL AMBELE	
	AEM AREM	
	AEN ARMENIAN SIGN LANGUAGE	
	AER ARRERNTE, EASTERN	
	AEW AION	
	AEX AMERAX	
	AFA PAA	
	AFB ARABIC, GULF	
	AFE UTUGWANG	
	AFI AKRUKAY	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AFK AFRIKAANS	
	AFN DEFAKA	
	AFO ELOYI	
	AFR AFAR	
	AFS AFRO-SEMINOLE CREOLE	
	AFT AFITTI	
	AFU AWUTU	
	AFZ OBOGWITAI	
	AGA AGUANO	
	AGB LEGBO	
	AGC AGATU	
	AGD AGARABI	
	AGE ANGAL, EAST	
	AGF ARGUNI	
	AGG ANGOR	
	AGH NGELIMA	
	AGI AGARIYA	
	AGJ ARGOBBA	
	AGK AGTA, ISAROG	
	AGL AGALA	
	AGM ANGAATIHA	
	AGN AGUTAYNEN	
	AGO TAINAE	
	AGP PARANAN	
	AGQ AGHEM	
	AGR AGUARUNA	
	AGS ESIMBI	
	AGT AGTA, CENTRAL CAGAYAN	
	AGU AGUACATECO	
	AGV AGTA, REMONTADO	
	AGW KAHUA	
	AGX AGHUL	
	AGY ALTA, SOUTHERN	
	AGZ AGTA, MT. IRIGA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AHA AHANTA	
	AHB AXAMB	
	AHE AHE	
	AHH AGHU	
	AHI AIZI	
	AHL IGO	
	AHO AHOM	
	AHT AHTENA	
	AIA AROSI	
	AIB AYNU	
	AIC AINBAI	
	AID ALNGITH	
	AIE AMARA	
	AIF AGI	
	AIG AEKA	
	AIH AI-CHAM	
	AII ASSYRIAN	
	AIK AKE	
	AIL AIMELE	
	AIM AIMOL	
	AIN AINU	
	AIO AITON	
	AIQ AIMAQ	
	AIR AIRORAN	
	AIS AMIS, NATAORAN	
	AIT AMBASI	
	AIV ANGAITE	
	AIZ AARI	
	AJG AJA-GBE	
	AJI AJIE	
	AJJ ARABIC, CENTRAL ASIAN COLLOQUIAL	
	AJM AJMERI	
	AJT ARABIC, JUDEO-TUNISIAN	
	AJU ARABIC, JUDEO-MOROCCAN	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AKA AKHA	
	AKB BATAK ANGKOLA	
	AKC MPUR	
	AKD UKPET-EHOM	
	AKE AKHOE	
	AKF AKPA-YACHE	
	AKG ANAKALANGU	
	AKH ANGAL HENENG, WEST	
	AKI AIOME	
	AKJ AKA-JERU	
	AKK AKOKO, NORTH	
	AKL AKLANON	
	AKM AKA-BO	
	AKN AMIKOANA	
	AKO AKURIO	
	AKP AKPAFU-LOLOBI	
	AKQ AK	
	AKR ARAKI	
	AKS AKASELEM	
	AKT AKOLET	
	AKU AKUM	
	AKV AKHVAKH	
	AKW AKWA	
	AKX AKA-KEDE	
	AKY AKA-KOL	
	AKZ ALABAMA	
	ALA ALAGO	
	ALB ALLAABA	
	ALC KAWESQAR	
	ALD ALADIAN	
	ALE ATAKAPA	
	ALF ALEGE	
	ALG ALGONQUIN	
	ALH ALAWA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ALI AMAIMON	
	ALJ ALANGAN	
	ALK ALAK 1	
	ALL ALLAR	
	ALM AMBLONG	
	ALN ALBANIAN, TOSK	
	ALO LARIKE-WAKASIHU	
	ALP ALUNE	
	ALQ ALAK 2	
	ALR ALUTOR	
	ALS ALBANIAN, GHEG	
	ALT ALTAI, SOUTHERN	
	ALU AREARE	
	ALV AMIS	
	ALW ALEUT	
	ALX ALATIL	
	ALY ALYAWARRA	
	ALZ ALUR	
	AMA AMANAYE	
	AMB ALAI	
	AMC AMAHUACA	
	AMD EMANE	
	AME AMUESHA	
	AMF HAMER-BANNA	
	AMG AMARAG	
	AMH AMHARIC	
	AMI AMELE	
	AMJ AMDANG	
	AMK AMBAI	
	AML AMWI	
	AMM AMA	
	AMN AMANAB	
	AMO AMO	
	AMP ALAMBLAK	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AMQ AMAHAI	
	AMR AMARAKAERI	
	AMS AMAMI-OSHIMA, SOUTHERN	
	AMT AMTO	
	AMU AMUZGO, GUERRERO	
	AMV AMBELAU	
	AMW MALULA	
	AMX ANMATJIRRA	
	AMY AMI	
	AMZ ATAMPAYA	
	ANA ANDAQUI	
	ANB ANDOA	
	ANC ANGAS	
	AND ANSUS	
	ANE XARACUU	
	ANF ANIMERE	
	ANG KON KEU	
	ANH NENT	
	ANI ANDI	
	ANJ ANOR	
	ANK GOEMAI	
	ANL ANU	
	ANM ANAL	
	ANN OBOLO	
	ANO ANDOQUE	
	ANP ANGA	
	ANQ JARAWA	
	ANR ANDH	
	ANS ANSERMA	
	ANT ANTAKARINYA	
	ANU ANUAK	
	ANV DENYA	
	ANW ANAANG	
	ANX ANDRA-HUS	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ANY ANYIN	
	ANZ ANEM	
	AOC PEMON	
	AOD ANDARUM	
	AOE ANGAL HENENG, SOUTH	
	AOF BRAGAT	
	AOG ANGORAM	
	AOH ARMA	
	AOI ANINDILYAKWA	
	AOJ ARAPESH, SOUTHERN	
	AOK ARHO	
	AOL ANLO	
	AOM OMIE	
	AON ARAPESH, BUMBITA	
	AOR AORE	
	AOS TAIKAT	
	APA APALAI	
	APB SAA	
	APC ARABIC, LEVANTINE	
	APD ARABIC, SUDANESE	
	APE BUKIYIP	
	APG AMPANANG	
	API APIACA	
	APJ APACHE, JICARILLA	
	APK APACHE, KIOWA	
	APL APACHE, LIPAN	
	APM APACHE, MESCALERO-CHIRICAHUA	
	APN APINAYE	
	APP APMA	
	APQ A-PUCIKWAR	
	APR AROP-LOKEP	
	APS AROP-SISSANO	
	APT APATANI	
	APU APURINA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	APW APACHE, WESTERN	
	APX APUTAI	
	APZ AMPEELI-WOJOKESO	
	AQM ATOHWAIM	
	AQN ALTA, NORTHERN	
	AQP AKPE	
	ARA ARABIC, CLASSICAL	
	ARB AKAWAIO	
	ARC ARCHI	
	ARD ARABANA	
	ARE ARANDA, WESTERN	
	ARF ARAFUNDI	
	ARG XARAGURE	
	ARH ICA	
	ARI ARIKARA	
	ARJ ARAPASO	
	ARK ARIKAPU	
	ARL ARABELA	
	ARM ARMENIAN	
	ARN ARHA	
	ARO ARAONA	
	ARP ARAPAHO	
	ARQ ARABIC, ALGERIAN	
	ARR ARARA, RONDONIA	
	ARS ARABIC, NAJDI	
	ART RIKBAKTSA	
	ARU MAPUDUNGUN	
	ARV ARBORE	
	ARW ARAWAK	
	ARX ARUA	
	ARY ARABIC, MOROCCAN	
	ARZ ARABIC, EGYPTIAN COLLOQUIAL	
	ASA ASU	
	ASB ASSINIBOINE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ASC ASMAT, CASUARINA COAST	
	ASD ASAS	
	ASE AMERICAN SIGN LANGUAGE	
	ASF AUSTRALIAN SIGN LANGUAGE	
	ASG CHISHINGYINI	
	ASH ABISHIRA	
	ASI ASIENARA	
	ASJ NSARI	
	ASK ASHKUN	
	ASL ASILULU	
	ASM ASSAMESE	
	ASN ASURINI, XINGU	
	ASO DANO	
	ASP ALGERIAN SIGN LANGUAGE	
	ASQ AUSTRIAN SIGN LANGUAGE	
	ASR ASURI	
	ASS IPULO	
	AST ASMAT, CENTRAL	
	ASU ASURINI	
	ASV ASUA	
	ASW AUSTRALIAN ABORIGINES SIGN LANGUAGE	
	ASX ASAT	
	ASY ASMAT, YAOSAKOR	
	ASZ AS	
	ATA PELE-ATA	
	ATB ATSI	
	ATC ATSAHUACA	
	ATD MANOBO, ATA	
	ATE ATEMBLE	
	ATF ATUENCE	
	ATG IVBIE NORTH-OKPELA-ARHE	
	ATH ATTA, FAIRE	
	ATI ATTIE	
	ATJ ACEH	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ATK ATI	
	ATL AGTA, MT. IRAYA	
	ATM ATA	
	ATN ASHTIANI	
	ATO ATONG	
	ATP ATTA, PUDTOL	
	ATQ ARALLE-TABULAHAN	
	ATR ATRUAHI	
	ATS GROS VENTRE	
	ATT ATTA, PAMPLONA	
	ATU ATUOT	
	ATV ALTAI, NORTHERN	
	ATW ATSUGEWI	
	ATX ARUTANI	
	ATY ANEITYUM	
	ATZ ARTA	
	AUA ASUMBOA	
	AUB ASTURIAN	
	AUC WAORANI	
	AUD ANUTA	
	AUE KUNG-GOBABIS	
	AUG AGUNA	
	AUH AUSHI	
	AUI ANUKI	
	AUJ AWJILAH	
	AUK ARINUA	
	AUL AULUA	
	AUN AUNALEI	
	AUO AUYOKAWA	
	AUP ATURU	
	AUR ARUEK	
	AUS AUSHIRI	
	AUT AUSTRAL	
	AUU AUYE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AUV AUVERGNAT	
	AUW AWYI	
	AUX ALU	
	AUY AWIYAANA	
	AUZ AMURU	
	AVA AVATIME	
	AVB AVAU	
	AVE HAVEKE	
	AVI AVIKAM	
	AVO AGAVOTAGUERRA	
	AVR AVAR	
	AVT AU	
	AVU AVOKAYA	
	AVV AVA-CANOEIRO	
	AWA ACHIPA	
	AWB AWA	
	AWD AWADHI	
	AWE AWETI	
	AWG AGWAMIN	
	AWI AWIN	
	AWJ AWYU	
	AWK AWABAKAL	
	AWM ARAWUM	
	AWN AWNGI	
	AWO AWAK	
	AWR AWERA	
	AWT ARAWETE	
	AWW AWUN	
	AXA ARARA, ACRE	
	AXG ARARA, MATO GROSSO	
	AXK AKA	
	AXX ARAGONESE	
	AYA AWAR	
	AYB AYIZO-GBE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AYC AYMARA, SOUTHERN	
	AYD AYABADHU	
	AYG ANYANGA	
	AYI LEYIGHA	
	AYL ARABIC, LIBYAN	
	AYM AYMARA, CENTRAL	
	AYO AYOREO	
	AYP ARABIC, SYRO-MESOPOTAMIAN	
	AYS AYTA, SORSOGON	
	AYT AYTA, BATAAN	
	AYU AYU	
	AYY AYTA, TAYABAS	
	AYZ MAI BRAT	
	AZB AZERBAIJANI, SOUTH	
	AZE AZERBAIJANI, NORTH	
	AZG AMUZGO, OAXACA	
	AZM AMUZGO, SANTA MARIA IPALAPA	
	AZO AWING	
	AZR ADZERA	
	AZZ NAHUATL, SIERRA DE PUEBLA	
	BAA BASAA	
	BAB MALAY, BABA	
	BAC BADUI	
	BAD BARUA	
	BAE BARE	
	BAF NUBACA	
	BAG TUKI	
	BAH BAHAMAS CREOLE ENGLISH	
	BAI BANIWA	
	BAJ BARAKAI	
	BAK BAKWE	
	BAM BACAMA	
	BAN YEMBA	
	BAO WAIMAHA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BAP BANTAWA	
	BAQ BABATANA	
	BAR BAVARIAN	
	BAS BASSA	
	BAT BEKATI	
	BAU BADA	
	BAV VENGO	
	BAW BAMBILI	
	BAX BAMUN	
	BAY BATULEY	
	BAZ TUNEN	
	BBA BARIBA	
	BBB BARUGA	
	BBC BATAK TOBA	
	BBD BAU	
	BBE BANGBA	
	BBF BAIBAI	
	BBG BARAMA	
	BBH BAM	
	BBI BAROMBI	
	BBJ GHOMALA	
	BBK BABANKI	
	BBL BATS	
	BBM BABANGO	
	BBN BALI	
	BBO BOBO FING	
	BBP BANDA	
	BBQ BAMALI	
	BBR GIRAWA	
	BBS BAKPINKA	
	BBT MBURKU	
	BBU KULUNG	
	BBV BARIM	
	BBW BABA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BBX BUBIA	
	BBY BEFANG	
	BBZ ARABIC, BABALIA	
	BCA BARAI	
	BCB GIELI	
	BCC BALUCHI, SOUTHERN	
	BCD BABAR, NORTH	
	BCE BAMENYAM	
	BCF BAMU	
	BCG BAGA BINARI	
	BCH BARIAI	
	BCI BAULE	
	BCJ BAADI	
	BCK BUNABA	
	BCL PSOHOH	
	BCM BANONI	
	BCN BALI	
	BCO KALULI	
	BCP BALI	
	BCQ GIMIRA	
	BCR BABINE	
	BCS KOHUMONO	
	BCT BENDI	
	BCU BILIAU	
	BCV SHOO-MINDA-NYEM	
	BCX PAMONA	
	BCY BISLAMA	
	BCZ BAINOUK	
	BDA BAYOT	
	BDB BASAP	
	BDC BAUDO	
	BDD BUNAMA	
	BDE BADE	
	BDH BAKA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BDI BURUN	
	BDJ BAI	
	BDK BUDUKH	
	BDL BAJAU, INDONESIAN	
	BDM BUDUMA	
	BDN BALDAMU	
	BDP BENDE	
	BDQ BAHNAR	
	BDR BAJAU, WEST COAST	
	BDS BURUNGI	
	BDT BANDA-KPAYA	
	BDU BAKUNDU-BALUE	
	BDW BAHAM	
	BDX BIKSI	
	BDY BANDJALANG	
	BDZ BADESHI	
	BEA BEAVER	
	BEB BEBELE	
	BEC ICEVE-MACI	
	BED BEDOANAS	
	BEE BYANGSI	
	BEF BENABENA	
	BEG BEMBI	
	BEH BIALI	
	BEI BEJA	
	BEJ BEEMBE	
	BEK BEBELI	
	BEL BELLA COOLA	
	BEM BEMBA	
	BEN BENGA	
	BEO BEAMI	
	BEP BESOA	
	BEQ BERGAMASCO	
	BER BERIK	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BES BESME	
	BET BETE, GUIBEROUA	
	BEU BLAGAR	
	BEV BETE, DALOA	
	BEW BETAWI	
	BEX JUR MODO	
	BEY BELI	
	BEZ BENA	
	BFA BARI	
	BFDANTCHE	
	FUI FULFULDE, BAGIRMI	
	FUJ KO	
	FUL FULFULDE, MAASINA	
	FUM FULFULDE, JELGOOJI	
	FUN FULNIO	
	FUO FULFULDE, LIPTAAKO	
	FUP FULFULDE, BARANI	
	FUQ FULFULDE, SOKOTO	
	FUR FUR	
	FUT FUTUNA-ANIWA	
	FUU FURU	
	FUV FULFULDE, KANO-KATSINA-BORORRO	
	FUY FUYUGE	
	FWA FWAI	
	GAA GAANDA	
	GAB GABRI	
	GAC GA-ADANGME-KROBO	
	GAD GADDANG	
	GAE GUAREQUENA	
	GAF GENDE	
	GAG GAGAUZ	
	GAH ALEKANO	
	GAI BOREI	
	GAJ GADSUP	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GAK GAMKONORA	
	GAL GALOLI	
	GAM KANDAWO	
	GAN ATEN	
	GAO GANTS	
	GAP GAL	
	GAQ GATA	
	GAR GALEYA	
	GAS GIRASIA, ADIWASI	
	GAT KENATI	
	GAV GABUTAMON	
	GAW NOBANOB	
	GAX BORANA	
	GAY GABA	
	GAZ OROMO, WELLEGA-CENTRAL	
	GBA BANDI	
	GBB GAIDIDJ	
	GBC GARAWA	
	GBD KARADJERI	
	GBE NIKSEK	
	GBF GAIKUNDI	
	GBG GBANZIRI	
	GBH GALONG	
	GBI GALELA	
	GBJ GADABA	
	GBK GADDI	
	GBL GAMIT	
	GBM GARHWALI	
	GBN MODA	
	GBO GAWARI	
	GBP BETE, GBADI	
	GBQ GUARIBA MAKU	
	GBR GBAGYI	
	GBS GBI	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GBU GAGADU	
	GBV GUBA	
	GBW KPATOGO	
	GBX GBAGA-2	
	GBY GBARI	
	GBZ GABRI	
	GCC MALI	
	GCD GANGGALIDA	
	GCE GALICE	
	GCN GAINA	
	GDA GADE LOHAR	
	GDB GADABA	
	GDC GUGU BADHUN	
	GDD GEDAGED	
	GDE GUDE	
	GDF GUDUF	
	GDG GADANG	
	GDH GADJERAWANG	
	GDI GUNDI	
	GDJ GURDJAR	
	GDK GADANG	
	GDL DIRASHA	
	GDM LAAL	
	GDN UMANAKAINA	
	GDO GHODOBERI	
	GDR GIDRA	
	GDU GUDU	
	GDW GADUWA	
	GEA GERUMA	
	GEB KIRE	
	GEC GREBO, GBOLOO	
	GED GADE	
	GEE GEEZ	
	GEF GREBO, FOPO-BUA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GEG GENGLE	
	GEH GERMAN, HUTTERITE	
	GEI GEBE	
	GEJ GEN-GBE	
	GEK YIWOM	
	GEL PUKU-GEERI-KERI-WIPSI	
	GEM GIMSBOK NAMA	
	GEN NAGANE	
	GEO GEORGIAN	
	GEP GERMAN, LOW	
	GEQ GERGERE	
	GER GERMAN, STANDARD	
	GES GESER-GOROM	
	GET GETMATA	
	GEU GREBO, GLEBO	
	GEW GERA	
	GEX GARRE	
	GEY ENYA	
	GEZ GEJI	
	GFK PATPATAR	
	GFT GAFAT	
	GGA GAO	
	GGB GBII	
	GGD GUGADJ	
	GGE GURAGONE	
	GGG GBAGA-1	
	GGH GARREH-AJURAN	
	GGK KUNGARAKANY	
	GGL GANGLAU	
	GGN GURUNG, EASTERN	
	GGO GONDI, SOUTHERN	
	GGR AGHU THARNGGALU	
	GGU GAGU	
	GHA GHADAMES	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GHE GHALE	
	GHK KAREN, GEKO	
	GHL GHULFAN	
	GHN GHANONGGA	
	GHO GHOMARA	
	GHS GUHU-SAMANE	
	GIA KITJA	
	GIB GIBANAWA	
	GID GIDAR	
	GIE GURAGE, INDEGEGN	
	GII GURAGE, INNEMOR	
	GIK GILIKA	
	GIL GITUA	
	GIM GIMI	
	GIN HINUKH	
	GIP GIMI	
	GIS GIZIGA, NORTH	
	GIX GILIMA	
	GIY GIYUG	
	GIZ GIZIGA, SOUTH	
	GJE GANJULE	
	GJK KOLI, KACHI	
	GJR GUJARATI	
	GJU GUJARI	
	GKA GUIARAK	
	GKE NDAI	
	GKN GOKANA	
	GKO GREEK, ANCIENT	
	GKP KPELLE, GUINEA	
	GLA DHANGU	
	GLB KIRIBATI	
	GLC BON GULA	
	GLD NANAI	
	GLE GULE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GLG GULIGULI	
	GLH PASHAYI, NORTHWEST	
	GLI GAELIC, IRISH	
	GLJ GULA IRO	
	GLK GILAKI	
	GLN GALICIAN	
	GLO GALAMBU	
	GLR GLARO-TWABO	
	GLS GAELIC, SCOTS	
	GLU GULA	
	GLV GLAVDA	
	GMA GAMBERA	
	GMB GULAALAA	
	GML GAMILA	
	GMM GONGLA	
	GMO GAMO	
	GMU GUMALU	
	GMY GBAMBIYA	
	GNA KAANSE	
	GNB GANGTE	
	GNC GUANCHE	
	GND GEMZEK	
	GNE GANADE	
	GNG NGANGAM	
	GNI GOONIYANDI	
	GNK GANA-KHWE	
	GNL GANGULU	
	GNM GINUMAN	
	GNN GUMATJ	
	GNQ GANA	
	GNR GURENG GURENG	
	GNU GNAU	
	GNW GUARANI, BOLIVIAN, WESTERN	
	GNX GANI-KHWE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GNZ GANZI	
	GOA GURO	
	GOB PLAYERO	
	GOC GOLOG	
	GOD GODIE	
	GOF GOTHIC	
	GOG GOGO	
	GOH GOGODALA	
	GOI GOBASI	
	GOJ GOWLAN	
	GOK GOWLI	
	GOL GOLA	
	GOM KONKANI, GOANESE	
	GON GONDI, NORTHERN	
	GOO GONE DAU	
	GOP YERETUAR	
	GOQ GORAP	
	GOR GHARTI	
	GOS GOROSE	
	GOT CERMA	
	GOU GAVAR	
	GOV GOLLANGO	
	GOW GOROWA	
	GOX GUBU	
	GOY GOVORO	
	GPN GAPUN	
	GPW GURAGE, PERIPHERAL WEST	
	GRA GIRASIA, RAJPUT	
	GRB GREBO, E JE	
	GRC GURMANA	
	GRD GURUNTUM-MBAARU	
	GRE GURAGE, EAST	
	GRF GREBO, SEASIDE	
	GRG GIRA	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GRH GBIRI-NIRAGU	
	GRI GHARI	
	GRJ GREBO, JABO	
	GRK GREEK	
	GRL GORONTALO	
	GRM KOTA MARUDU TALANTANG	
	GRN PLAUTDIETSCH	
	GRO GROMA	
	GRP GREBO, NORTHEASTERN	
	GRQ GOROVU	
	GRR GOURARA	
	GRS GRESI	
	GRT GARO	
	GRU GURAGE, NORTH	
	GRV GREBO, GLOBO	
	GRW GARUWAHI	
	GRX GURIASO	
	GRY GREBO, BARCLAYVILLE	
	GRZ GURAMALUM	
	GSA GASMATA	
	GSC GASCON	
	GSE GHANAIAN SIGN LANGUAGE	
	GSG GERMAN SIGN LANGUAGE	
	GSL GUSILAY	
	GSN GUSAN	
	GSP WASEMBO	
	GSS GREEK SIGN LANGUAGE	
	GSW ALLEMANNISCH	
	GTA GUATO	
	GTI GBATI-RI	
	GTO GOBATO	
	GUA SHIKI	
	GUB GUAJAJARA	
	GUC GUAJIRO	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GUD DIDA, YOCOBOUE	
	GUE GURINJI	
	GUF GUPAPUYNGU	
	GUG GUARANI, PARAGUAYAN	
	GUH GUAHIBO	
	GUI CHIRIGUANO	
	GUJ GUAJA	
	GUK GUMUZ	
	GUL SEA ISLANDS CREOLE ENGLISH	
	GUM GUAMBIANO	
	GUN GUARANI, MBYA	
	GUO GUAYABERO	
	GUP GUNWINGGU	
	GUQ ACHE	
	GUR GURENNE	
	GUT MALEKU JAIKA	
	GUU YANOMAMO	
	GUV GEY	
	GUW GUN-GBE	
	GUX GOURMANCHEMA	
	GUY GURAGE, CENTRAL WEST	
	GUZ GUSII	
	GVA GUANA	
	GVC GUANANO	
	GVE GUWOT	
	GVF GOLIN	
	GVL GOULAI	
	GVN KUKU-YALANJI	
	GVO GAVIAO DO JIPARANA	
	GVR GURUNG	
	GVS GUMAWANA	
	GWA MBATO	
	GWB GWA	
	GWC KALAMI	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GWD GAWWADA	
	GWE GWENO	
	GWF GOWRO	
	GWG GWOMU	
	GWJ GWI-KHWE	
	GWN GWANDARA	
	GWR GWERE	
	GWT GAWAR-BATI	
	GWU GUWAMU	
	GWW KWINI	
	GXX GUERE, CENTRAL	
	GYA GBAYA	
	GYB GARUS	
	GYC GOLO	
	GYD GAYARDILT	
	GYE GYEM	
	GYF GUNGABULA	
	GYM GUAYMI	
	GYN GUYANESE	
	GYO GAYO	
	GYR GUARAYU	
	GYY GUNYA	
	GZA GANZA	
	GZI GAZI	
	GZN GANE	
	GZZ GABAKE-NTSHORI	
	HAA HAN	
	HAB HAROI	
	HAC HAWRAMI	
	HAD HATAM	
	HAE OROMO, EASTERN	
	HAF HAI	
	HAG HANGA	
	HAH HAHON	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	HAI HAIDA	
	HAJ HAJONG	
	HAK CHINESE, HAKKA	
	HAL HALANG	
	HAM HEWA	
	HAN HANGAZA	
	HAO HAKO	
	HAP HUPLA	
	HAQ HA	
	HAR ADARE	
	HAS HAISLA	
	HAT HAITIAN CREOLE FRENCH	
	HAV HAVU	
	HAW HAWAII CREOLE ENGLISH	
	HAX HAGAHAI	
	HAY HAYA	
	HAZ HAZARAGI	
	HBA HAMBA	
	HBH CHIN, FALAM	
	HBO HEBREW, OLD	
	HBR HEBREW	
	HBU HABU	
	HCH HUICHOL	
	HDY HADIYYA	
	HEA HMONG, EASTERN	
	HEB HEIBAN	
	HED HERDE	
	HEG HELONG	
	HEH HEHE	
	HEI HEILTSUK	
	HEK HERKI	
	HEM HEMBA	
	HER HERERO	
	HGM SAN	

Attribute Name	Attribute Definition	Attribute Column Name
	HHR HER HIA LAMANG HIB HIBITO HID HIDATSA HIE HIECHWARE HIF HINDI, FIJIAN HIG KAMWE HIH HINIHON HIJ HIJUK HIK SEIT-KAITETU HIL HILIGAYNON HIM HIMA HIN HINDKO, SOUTHERN HIO HIOTSHUWAU HIR HIMARIMA HIT HITU HIW HIW (15940) (A) THE CODE THAT REPRESENTS A LANGUAGE.	
LANGUAGE Description Text	The text that defines a specific LANGUAGE Code.	LANG_DES_TX
LANGUAGE TYPE CODE		LANG_TYP_CD
LANGUAGE-DIFFICULTY-CODE	(36129) (A) THE CODE THAT REPRESENTS A LEVEL OF EFFORT REQUIRED TO LEARN A LANGUAGE. CODE VALUES: A - AVERAGE DIFFICULTY B - GREATER THAN AVERAGE DIFFICULTY C - LESS THAN AVERAGE DIFFICULTY	LNG_DFCLTY_CD

Attribute Name	Attribute Definition	Attribute Column Name
LANGUAGE-DIFFICULTY-DESCRIPTION-TEXT	THE DESCRIPTION OF THE CODE THAT REPRESENTS A LEVEL OF EFFORT REQUIRED TO LEARN A LANGUAGE. CODE VALUES: A - AVERAGE DIFFICULTY B - GREATER THAN AVERAGE DIFFICULTY C - LESS THAN AVERAGE DIFFICULTY	LNG_DFCLTY_TX
LANGUAGE-TYPE TEXT	THE TEXT DESCRIBING A LANGUAGE TYPE.	LANG_TYP_TX
LEARNING_STEP_ACTIVITY_POSITIO	MAXIMUM QUANTITY OF JOB POSITION RESOURCES REQUIRED FOR THE PRESCRIBED TRAINING. .	LSA_PSTN_QY
LEARNING-OBJECTIVE DESCRIPTION TEXT	(20057) (A) THE TEXT OF AN EXPLANATION OF A LEARNING-OBJECTIVE.	LRNG_OBJCTV_DSO_TX
LEARNING-OBJECTIVE IDENTIFIER	(20058) (A) THE IDENTIFIER THAT REPRESENTS A LEARNING-OBJECTIVE.	LRNG_OBJCTV_ID
LEARNING-OBJECTIVE-ACTION-STATEMENT Description Text	The text which describes a specific LEARNING-OBJECTIVE-ACTION-STATEMENT.	LRNG_OBJ_ACTN_STATMNT _DES_TX
LEARNING-OBJECTIVE-ASSOCIATION REASON CODE		LRNG_OBJCTV_AS0_CD

Attribute Name	Attribute Definition	Attribute Column Name
LEARNING-OBJECTIVE-ASSOCIATION REASON TEXT	THE DESCRIPTION OF THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A LEARNING-OBJECTIVE-ASSOCIATION. PCAT CODE VALUES: A - GROUPED WITH ANOTHER LEARNING OBJECTIVE B - COMPONENT OF ANOTHER LEARNING OBJECTIVE C - PREREQUISITE OF ANOTHER LEARNING OBJECTIVE D - SUPERSEDED BY ANOTHER LEARNING OBJECTIVE	LRNG_OBJCTV_ASCTN_RSN _TX
LEARNING-OBJECTIVE-COMPONENT DESCRIPTION TEXT	(20057) (A) THE TEXT OF AN EXPLANATION OF A LEARNING-OBJECTIVE.	LRNG_OBJCTV_CMPNT_DSO _TX
LEARNING-OBJECTIVE-COMPONENT-TYPE Code	The code that denotes a subdivision of textual information for a LEARNING-OBJECTIVE-COMPONENT. Code Values: A - Action - Text describing a specific action to be performed in a LEARNING-OBJECTIVE C - Condition - Text describing the training conditions required to accomplish a LEARNING-OBJECTIVE S - Standard - Text describing the observable criteria required to measure the performance of a LEARNING-OBJECTIVE	LRNG_OBJCTV_CMPNT_TY_ CD

Attribute Name	Attribute Definition	Attribute Column Name
	The code that denotes a subdivision of textual information for a LEARNING-OBJECTIVE-COMPONENT.	
	Code Values:	
	Action - Text describing a specific action to be performed in a LEARNING-OBJECTIVE	
	Condition - Text describing the training conditions required to accomplish a LEARNING-OBJECTIVE	
	Standard - Text describing the observable criteria required to measure the performance of a LEARNING-OBJECTIVE	
LEARNING-OBJECTIVE-COMPONENT-TYPE Description Text	The text describing a subdivision of textual information related to a LEARNING-OBJECTIVE-COMPONENT.	LRNG_OBJCTV_CMPNT_TY_TX
LEARNING-OBJECTIVE-LEARNING-STEP-ACTIVITY TEST ITEM QUANTITY	The quantity of test items a training developer is planning to ask for a given LEARNING-STEP-ACTIVITY within a LEARNING-OBJECTIVE.	LO_LSA_TST_ITM_QY
LEARNING-STEP-ACTIVITY Identifier	THE IDENTIFIER THAT REPRESENTS A LEARNING-STEP-ACTIVITY.	LRNG_STP_ACTVTY_ID

Attribute Name	Attribute Definition	Attribute Column Name
LEARNING-STEP-ACTIVITY Instruction Duration Quantity	The quantity of time required to present a LEARNING-STEP-ACTIVITY.	LRNG_STP_ACTVTY_DURTN _QY
LEARNING-STEP-ACTIVITY Instructor Quantity	The quantity of Instructor resources required to train a LEARNING-STEP-ACTIVITY.	LRNG_STP_ACTVTY_INSTR CTR_QY
LEARNING-STEP-ACTIVITY Instructor-Student Quantity	The quantity of students which can be effectively trained by one instructor.	LRNG_STP_ACTVTY_STDNT _QY
LEARNING-STEP-ACTIVITY Support Person Quantity	The quantity of personnel, by job position, required to support the training of a LEARNING-STEP-ACTIVITY.	LRNG_STP_ACTVTY_SPT_Q Y
LEARNING-STEP-ACTIVITY Support Person-Student Quantity	The quantity of students which can be effectively trained using one support person.	LRNG_STP_ACTVTY_SPT_ST DNT_QY
LEARNING-STEP-ACTIVITY Text	The text which states the Learning-Step-Activity presented.	LRNG_STP_ACTVTY_TX
LEARNING-STEP-ACTIVITY-ADMIN ISTRATIVE-TIME Quantity	The quantity of time required for administrative duties associated wit a specific LEARNING-STEP-ACTIVITY.	LSA_ADMNSTRTV_TM_QY
LEARNING-STEP-ACTIVITY-ADMIN ISTRATIVE-TIME-TYPE Code	The code which identifies Administrative Time for a specific LEARNING-STEP-ACTIVITY.	LSA_ADMNSTRTV_TM_CD

Code Values:

0 Academic
1 In-Processing
2 Out-Processing
3 Physical Fitness Training
4 Open Time
5 Guard & Detail
6 Commandant Time
7 Other
8 Test   (to be added to AIMS-PC)

Attribute Name	Attribute Definition	Attribute Column Name
LEARNING-STEP-ACTIVITY-ADMINISTRATIVE-TIME-TYPE Description Text	The text which describes Administrative Time for a specific LEARNING-STEP-ACTIVITY. changed from 'LSA_ADMNSTRTV_TM_TY_DSC_TX'	LSA_ADMNSTRTV_TM_TY_DES_TX
LEARNING-STEP-ACTIVITY-ASSOCIATION Reason Code	The code that represents the underlying basis of a LEARNING-STEP-ACTIVITY-ASSOCIATION. Used to associatiate branching from one Learning Step/Activity to another in a CBT Training Sequence. A - LEARNING-STEP-ACTIVITY IS DEPENDENT ON OTHER LEARNING- STEP-ACTIVITY B - LEARNING-STEP-ACTIVITY IS GROUPED WITH OTHER LEARNING-STEP-ACTIVITY C - LEARNING-STEP-ACTIVITY IS INCLUDED IN OTHER LEARNING-STEP-ACTIVITY D - LEARNING-STEP-ACTIVITY IS PREREQUISITE OF OTHER LEARNING- STEP-ACTIVITY E - LEARNING-STEP-ACTIVITY IS SUPERCEDED BY OTHER LEARNING- STEP-ACTIVITY F - LEARNING-STEP-ACTIVITY IS EQUIVALENT TO OTHER LEARNING- STEP-ACTIVITY G - LEARNING-STEP-ACTIVITY IS ALTERNATE VERSION OF OTHER LEARNING- STEP-ACTIVITY	LRNG_STP_ACTVTY_ASSN_RSN_CD

Attribute Name	Attribute Definition	Attribute Column Name
LEARNING-STEP-ACTIVITY-ASSOCIATION Reason Text	The text describing the underlying basis of a LEARNING-STEP-ACTIVITY-ASSOCIATION.	LRNG_STP_ACTVTY_ASSN_RSN_TX
LEARNING-STEP-ACTIVITY-FACILITY-TYPE Hour Usage Quantity	THE QUANTITY OF TIME REQUIRED OF A SPECIFIC FACILITY FOR THE PRESCRIBED TRAINING.	LSA_FCLTY_HR_USG_QY
LEARNING-STEP-ACTIVITY-FACILITY-TYPE Quantity	THE QUANTITY OF FACILITY-TYPE REQUIRED FOR THE PRESCRIBED TRAINING.	LSA_FCLTY_QY
LEARNING-STEP-ACTIVITY-INSTRUCTION Content Text	The text that describes the Instructional content for a specified paragraph.	LRNG_STP_ACTVTY_CNTNT_TX
LEARNING-STEP-ACTIVITY-INSTRUCTION Paragraph Identifier	The outline paragraph identifier for this specific unit of the Instructional Content.	LRNG_STP_ACTVTY_PARA_ID
LEARNING-STEP-ACTIVITY-MATERIEL-ITEM Hour Usage Quantity	THE QUANTITY OF TIME REQUIRED OF A SPECIFIC MATERIEL-ITEM TO BE USED FOR THE PRESCRIBED TRAINING.	LSA_MI_HR_USG_QY
LEARNING-STEP-ACTIVITY-MATERIEL-ITEM Mileage Usage Quantity	THE TOTAL QUANTITY OF MILES REQUIRED OF A SPECIFIC MATERIEL-ITEM TO BE USED FOR THE PRESCRIBED TRAINING.	LSA_MI_MLG_USG_QY
LEARNING-STEP-ACTIVITY-MATERIEL-ITEM Quantity	THE QUANTITY REQUIRED OF A SPECIFIC MATERIEL-ITEM TO BE USED FOR THE PRESCRIBED TRAINING.	LSA_MI_QY
LEARNING-STEP-ACTIVITY-MATERIEL-ITEM Remarks Text	The text which describes the usage of the MATERIEL-ITEM for this LEARNING-STEP-ACTIVITY.	LSA_MI_RMK_TX

Attribute Name	Attribute Definition	Attribute Column Name
LEARNING-STEP-ACTIVITY-MATERIEL-ITEM-REQUIREMENT Code	THE CODE THAT DENOTES WHICH PERSONNEL REQUIRE A SPECIFIC MATERIEL-ITEM. ARMY TRAINING UNIQUE CODE VALUES: A - MATERIEL ITEM REQUIRED FOR INSTRUCTOR B - MATERIEL ITEM REQUIRED FOR STUDENT C - MATERIEL ITEM REQUIRED FOR SUPPORT PERSONNEL D - MATERIEL ITEM REQUIRED FOR LEARNING STEP ACTIVITY E - MATERIEL ITEM REQUIRED FOR ADDITIONAL USE THE CODE THAT DENOTES WHICH PERSONNEL REQUIRE A SPECIFIC MATERIEL-ITEM. CHANGED FROM 'RESOURCE_MATERIEL_RQMT_CD' ARMY TRAINING UNIQUE CODE VALUES: A - MATERIEL ITEM REQUIRED FOR INSTRUCTOR B - MATERIEL ITEM REQUIRED FOR STUDENT C - MATERIEL ITEM REQUIRED FOR SUPPORT PERSONNEL D - MATERIEL ITEM REQUIRED FOR LEARNING STEP ACTIVITY E - MATERIEL ITEM REQUIRED FOR ADDITIONAL USE	LSA_MI_RQMT_CD
LEARNING-STEP-ACTIVITY-MATERIEL-ITEM-REQUIREMENT Description Text	THE TEXT DESCRIBING THE REQUIRED MATERIEL-ITEM.	LSA_MI_RQMT_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
LEARNING-STEP-ACTIVITY-TASK Text	The text which describes the Category of TASK associated with a LEARNING-OBJECTIVE.	LRNG_STP_ACTVTY_TSK_DES_TX
LEARNING-STEP-ACTIVITY-TASK-TYPE CODE	The code that denotes the relationship of a LEARNING-STEP-ACTIVITY to the TASK.	LSA_TSK_TYP_CD
LEARNING-STEP-ACTIVITY-TASK-TYPE DESCRIPTION TEXT	The text which describes the Category of TASK associated with a LEARNING-STEP-ACTIVITY.	LSA_TSK_DES_TX
LEARNIN-OBJECTIVE-LEARNING-STEP-ACTIVITY SEQUENCE IDENTIFIER	The identifier that represents the presentation order of learning steps within a learning objective.	LO_LSA_SQNC_ID
LESSON-INSTRUCTIONAL-UNIT-LEARNING-OBJECTIVE Priority Code	THE CODE THAT REPRESENTS THE LEVEL OF IMPORTANCE OF A LEARNING-OBJECTIVE WITHIN A LESSON-INSTRUCTIONAL-UNIT. PCAT CODE VALUES: 1 - 1ST PRIORITY 2 - 2ND PRIORITY 3 - 3RD PRIORITY 4 - 4TH PRIORITY 5 - 5TH PRIORITY 6 - 6TH PRIORITY 7 - 7TH PRIORITY 8 - 8TH PRIORITY 9 - 9TH PRIORITY	INSTRCTNL_UNT9_CD
LESSON-INSTRUCTIONAL-UNIT-LEARNING-OBJECTIVE Priority TEXT	THE TEXT DESCRIBING THE LEVEL OF IMPORTANCE OF A LEARNING-OBJECTIVE WITHIN A LESSON-INSTRUCTIONAL-UNIT	LSN_IU_LO_PRTY_TX

Attribute Name	Attribute Definition	Attribute Column Name
LESSON-INSTRUCTIONAL-UNIT-LEARNING-OBJECTIVE Reason Code	(20048) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A LESSON-INSTRUCTIONAL-UNIT-LEARNING-OBJECTIVE. PCAT CODE VALUES: A - LEARNING OBJECTIVE INCLUDED IN LESSON INSTRUCTIONAL UNIT B - LEARNING OBJECTIVE PLANNED FOR INCLUSION IN LESSON INSTRUCTIONAL UNIT	INSTRCTNL_UNT10_CD
LESSON-INSTRUCTIONAL-UNIT-LEARNING-OBJECTIVE REASON TEXT	THE TEXT DESCRIBING THE UNDERLYING BASIS OF A LESSON-INSTRUCTIONAL-UNIT-LEARNING-OBJECTIVE.	LSN_IU_LO_RSN_TX
LESSON-INSTRUCTIONAL-UNIT-LEARNING-OBJECTIVE SEQUENCE IDENTIFIER	The identifier that describes the presentation order of learning objectives within a lesson.	LSN_SQNC_ID
LESSON-INSTRUCTIONAL-UNIT-LEARNING-OBJECTIVE Type Code	The code which represents a specific kind of LEARNING-OBJECTIVE. CODE VALUES: A - TERMINAL LEARNING OBJECTIVE (TLO) B - ENABLING LEARNING OBJECTIVE (ELO) NOTE: A lesson is based on a TLO and a TLO may be supported by zero, one, or more ELO's. ELO's can not exist independent of a TLO.	LSN_IU_LO_TY_CD

Attribute Name	Attribute Definition	Attribute Column Name
LESSON-LEARNING-OBJECTIVE-TEST-ITEM-SEQUENCE IDENTIFIER	The identifier that describes the presentation order of test items in support of the learning objective within a lesson." The learning objectives are sequenced within the lesson, and the test items are sequenced for each learning objective.	LSN_LO_TST_ITM_SQNC_ID
Location Abbreviated Name	(33279)(D) The shortened form of the NAME of a LOCATION.	LOC_ABR_NM
LOCATION CATEGORY CODE	(11894)(A) The CODE that denotes the class of a specific LOCATION.	LOC_CAT_CD
LOCATION CATEGORY DESCRIPTION TEXT	The text that describes the LOCATION CATEGORY.	LOC_CAT_DES_TX
LOCATION IDENTIFIER	(11893) (A) THE IDENTIFIER THAT REPRESENTS A SPECIFIC LOCATION.	LCTN_ID
LOCATION NAME	(9235)(A) The NAME of a specified place.	LCTN_NM
Location Text	(32442)(D) The TEXT that provides additional information about a specific LOCATION.	LCTN_TX
LOCATION-ELECTRONIC-ADDRESS BEGIN CALENDAR DATE-TIME	THE CALENDAR DATE-TIME WHEN A LOCATION-ELECTRONIC-ADDRESS STARTS.	LCTN_ELCT_ADRS_1_DT_TM
LOCATION-ELECTRONIC-ADDRESS END CALENDAR DATE-TIME	THE CALENDAR DATE-TIME WHEN A LOCATION-ELECTRONIC-ADDRESS STOPS.	LCTN_ELCT_ADRS_2_DT_TM
LOCATION-ELECTRONIC-ADDRESS -ASSOCIATION CODE		LCTN_ELCTRNC_ASN_CD

Attribute Name	Attribute Definition	Attribute Column Name
LOCATION-ELECTRONIC-ADDRESS -ASSOCIATION DESCRIPTION TEXT	The text that describes the LOCATION-ELECTRONIC-ADDRESS ASSOCIATION.	LCTN_ELCTRNC_AD_DES_TX
LSA_PSTN_HR_USG_QY	THE QUANTITY OF TIME REQUIRED OF A SPECIFIC JOB POSITION FOR THE PRESCRIBED TRAINING.	LSA_PSTN_HR_USG_QY
Major-Command Code	The code specifying a MAJOR-COMMAND.	MACOM_CD

Attribute Name	Attribute Definition	Attribute Column Name
	The code specifying a MAJOR-COMMAND.	

Coding information:

Code   Definition

AE   Army Acquisition Executive Support Agency

AR   US Army Reserve (USAR)

AS   US Army Intelligence & Security Command (INSCOM)

AU   US Army Audit Agency (USAAA)

CB   US Army Criminal Investigation Command (USACIDC)

CE   US Army Corps of Engineers (USACE)

CS   Office, Chief of Staff, US Army (OCSA)

CT   US Army Central Command (ARCENT)

CZ   US Army Information Systems Command (USAISC)

DF   Department of Defense agencies

DJ   Joint Special Operations Forces

E1   US Army, Europe (USAREUR) and Seventh Army

FC   US Army Forces Command (USAFORCECOM)

GB   National Guard Bureau (NGB)

HS   US Army Health Services Command (USAHSC)

JA   Joint Activities (less SHAPE)

J1   US Army Element-SHAPE (SHAPE)

MA   US Military Academy (USMA)

MD   The Surgeon General (TSG)

MT   Military Traffic Management Command (MTMC)

MW   US Army Military District of Washington

NG   National Guard Units

PC   US Military Entrance Processing Command (MEPCOM)

P1   US Army Pacific (USARPAC)

P8   Eighth US Army

RC   US Army Recruiting Command (USAREC)

SA   Office of the Secretary of the Army (OSA)

SB   Secretarial FOAs

SC   U.S. Army Strategic Defense Command (USASDC)

SF   Field operating and staff support agencies (including those

Attribute Name	Attribute Definition	Attribute Column Name
	assigned to DCSPER, DCSLOG, DCSOPS, DCSRDA, ACSI, OCPA, COA, CCH, TJAG, and TAG) SJ Secretary of the Army, Joint and Staff SP US Army Special Operations Command (USASOC) SS Non-Departmental AMHA SSA of OSA Staff support agencies of the Secretariat SU US Army South (USARSO) TC US Army Training and Doctrine Command (TRADOC) X1 U.S. Army Materiel Command (USAMC)	
Major-Command Name	The name of the MAJOR-COMMAND.	MACOM_NM
Major-Command short Name	The short NAME of the MAJOR-COMMAND.	MACOM_SHRT_NM
MARITAL-STATUS Code	(12502) (A) THE CODE THAT REPRESENTS A PERSON'S LEGAL STATUS WITH RESPECT TO MARRIAGE. NOTE: LISTED AS "PERSON-MARITAL-STATUS CODE" IN THE DDDS. COMMON uses a different implementation name than the DoD data standard. A - MARRIAGE ANNULLED D - DIVORCED I - INTERLOCUTORY L - LEGALLY SEPARATED M - MARRIED N - NEVER MARRIED W - WIDOWED	PER_MARTL_ST_CD
MARITAL-STATUS Text	The text that defines the marital status code.	PER_MARTL_ST_TX

Attribute Name	Attribute Definition	Attribute Column Name
MATCH-TEST-ITEM-SET Ordinate Sequence Identifier	THE IDENTIFIER THAT REPRESENTS THE ORDER IN WHICH A SPECIFIC TEST-ITEM APPEARS IN THE PRIMARY COLUMN OF A MATCHING QUESTION-TYPE.	MTIS_ORD_SEQ_ID
MATCH-TEST-ITEM-SET Ordinate Text	THE TEXT DESCRIBING A SPECIFIC TERM OR QUESTION APPEARING IN THE PRIMARY COLUMN OF A MATCHING QUESTION-TYPE.	MTIS_ORD_TX
MATCH-TEST-ITEM-SET Response Text	THE TEXT DESCRIBING SYSTEM OR INSTRUCTOR FEEDBACK FOR A GIVEN RESPONSE TO A MATCHING QUESTION-TYPE.	MCTIS_RSP_TX
MATCH-TEST-ITEM-SET Subordinate Sequence Identifier	THE IDENTIFIER THAT REPRESENTS THE ORDER IN WHICH A SPECIFIC RESPONSE APPEARS IN THE SECONDARY COLUMN OF A MATCHING QUESTION-TYPE.	MTIS_SUBORD_SEQ_ID
MATCH-TEST-ITEM-SET Subordinate Text	THE TEXT DESCRIBING A SPECIFIC RESPONSE APPEARING IN THE SECONDARY COLUMN OF A MATCHING QUESTION-TYPE.	MTIS_SUB_ORD_TX
MATERIEL-ITEM CONTROL NUMBER TYPE CODE	(10901) (A) THE CODE THAT REPRESENTS A MATERIEL-ITEM CLASSIFICATION.	
MATERIEL-ITEM CRITICAL APPLICATION CODE	(10900) (A) THE CODE THAT REPRESENTS THE MATERIEL-ITEM AS ESSENTIAL TO WEAPON SYSTEM PERFORMANCE, THE PRESERVATION OF LIFE, OR SAFETY OF OPERATING PERSONNEL. FLAG: N - NO Y - YES	MTRL_ITM_CRT_AP_CD

Attribute Name	Attribute Definition	Attribute Column Name
MATERIEL-ITEM DEMILITARIZATION CODE	(10899) (A) THE CODE THAT REPRESENTS INSTRUCTIONS FOR REMOVAL OF FUNCTIONAL OR MILITARY CHARACTERISTICS OF A MATERIEL-ITEM.	
MATERIEL-ITEM DESCRIPTION TEXT	(30111) (A) THE TEXT THAT DESCRIBES THE MATERIEL-ITEM.	MI_DESCRPTN_TX
MATERIEL-ITEM END INDICATOR CODE	(44063) (A)THE CODE WHICH DENOTES THAT A MATERIEL-ITEM IS DESIGNATED AS AN END-MATERIEL-ITEM. FLAG: N - NOT IDENTIFIED AS AN END-MATERIEL-ITEM Y - IDENTIFIED AS AN END-MATERIEL-ITEM	MTRL_ITM_END_I1_CD
MATERIEL-ITEM ESSENTIALITY CODE	(10906) (A) THE CODE THAT REPRESENTS THE DEGREE TO WHICH THE FAILURE OF A PART AFFECTS THE ABILITY OF THE END ITEM TO PERFORM ITS INTENDED OPERATION.	
MATERIEL-ITEM FEDERAL SUPPLY SCHEDULE IDENTIFIER	(10905) (A) THE IDENTIFIER THAT REPRESENTS THE SPECIFIC GENERAL SERVICE AGENCY SCHEDULE ON WHICH THIS ITEM APPEARS.	MTRL_ITM_FS_SCH_ID
MATERIEL-ITEM HIGH DOLLAR CODE	(16207) (A) THE CODE THAT DENOTES WHETHER A SPECIFIC MATERIEL-ITEM IS CONSIDERED TO BE A COSTLY ITEM. PCAT CODE VALUES: 01 - THE ITEM IS A HIGH DOLLAR ITEM 02 - THE ITEM IS NOT A HIGH DOLLAR ITEM 03 - CAN NOT BE DETERMINED	

Attribute Name	Attribute Definition	Attribute Column Name
MATERIEL-ITEM IDENTIFIER	(10902) (A) THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM.	MTRL_ITM_ID
MATERIEL-ITEM NAME	(19682) (A) THE COMMON USAGE NAME OF A MATERIEL-ITEM EXPRESSED AS A NOUN OR A NOUN PHRASE.	MAT_ITM_NM
MATERIEL-ITEM PACKAGING DATA AVAILABILITY CODE	(10908) (A) THE CODE THAT REPRESENTS WHETHER INFORMATION REGARDING THE PRESERVATION, PACKING, AND MARKING OF A MATERIEL-ITEM IS AVAILABLE. FLAG: N - PACKAGING DATA IS NOT AVAILABLE Y - PACKAGING DATA IS AVAILABLE	MTRL_TM_PCKGNG1_CD

Attribute Name	Attribute Definition	Attribute Column Name
MATERIEL-ITEM REFERENCE NUMBER IDENTIFIER	(10553) (A) THE IDENTIFIER WHICH RELATES THE MATERIEL-ITEM TO THE MANUFACTURER'S STOCK IDENTITY.	MTRL_ITM_RFRNC_ID
MATERIEL-ITEM SPECIAL ACTION IDENTIFIER	(12330) (A) THE IDENTIFIER THAT REPRESENTS A SPECIAL PROCESS FOR REPAIR, RECOVERABILITY, AND RECLAMATION OF A MATERIEL-ITEM.	MTRL_ITM_SA_ID
MATERIEL-ITEM-ASSOCIATION ESTABLISHED CALENDAR DATE	(48653) (A) THE CALENDAR DATE WHEN THE MATERIEL-ITEM-ASSOCIATION WAS CREATED.	ITM_ASCTN_ESTBD_DT
MATERIEL-ITEM-ASSOCIATION QUANTITY	(48654) (A) THE QUANTITY OF SUBORDINATE MATERIAL ITEMS INVOLVED IN A MATERIAL-ITEM ASSOCIATION.	
MATERIEL-ITEM-ASSOCIATION RATE	(35987) (A) THE MULTIPLICATIVE RATE OF THE ORDINATE MATERIEL-ITEM RELATED TO THE SUBORDINATE MATERIEL-ITEM.	MTRL_TM_SCTN_RT
MATERIEL-ITEM-ASSOCIATION TYPE NAME	(26833) (A) THE NAME OF A CLASS OF MATERIEL-ITEM-ASSOCIATION.	

Attribute Name	Attribute Definition	Attribute Column Name
MATERIEL-ITEM-ASSOCIATION-REASON CODE	THE CODE THAT DENOTES A REASON FOR A MATERIEL-ITEM-ASSOCIATION. 1 - IS COMPOSED OF 2 - REPLACES 3 - IS SUBSTITUTE FOR 4 - USED IN 5 - USED WITH 6 - REACTS WITH 7 - COMPONENT OF 8 - BUNDLE 9 - COMPATIBLE WITH 10- CONVERTED TO 11- EMULATES 12- INTEROPERABLE WITH 13- REQUIRED 14- SUPPORTS 15- UPGRADE THE CODE THAT DENOTES A REASON FOR A MATERIEL-ITEM-ASSOCIATION.	MTRL_ITM_ASCTN1_CD
MATERIEL-ITEM-ASSOCIATION-REASON DESCRIPTION TEXT	THE TEXT WHICH DESCRIBES THE MATERIEL-ITEM-ASSOCIATION-REASON.	MTRL_TM_SCTN_RS_TX
MATERIEL-ITEM-MANAGEMENT-CATEGORY CANCELED ORDINAL DATE	(11147) (A) THE ORDINAL DATE THAT A MATERIEL-ITEM-MANAGEMENT-CATEGORY WAS CANCELED.	MTRL_TM_MNGMNT1_DT
MATERIEL-ITEM-MANAGEMENT-CATEGORY FEDERAL SUPPLY GROUP CODE	(11010) (A) THE CODE THAT REPRESENTS THE HIGHEST LEVEL CLASSIFICATION OF MATERIEL.	MI_MNGT_CAT_FSG_CD

Attribute Name	Attribute Definition	Attribute Column Name
	(11010) (A) THE CODE THAT REPRESENTS THE HIGHEST LEVEL CLASSIFICATION OF MATERIEL.	
	28 - AIRCRAFT ENGINE 58 - ELECTRONICS 13 - AMMUNITION	
	(11010) (A) THE CODE THAT REPRESENTS THE HIGHEST LEVEL CLASSIFICATION OF MATERIEL.	
MATERIEL-ITEM-MANAGEMENT-CATEGORY NOTE TEXT	(11009) (A) THE TEXT THAT PROVIDES THE AUXILIARY DESCRIPTIVE EXPLANATION OF THE CONTENTS OF A MATERIEL-ITEM-MANAGEMENT-CATEGORY.	
MATERIEL-ITEM-MANAGEMENT-CATEGORY TITLE TEXT	(11011) (A) THE TEXT THAT PROVIDES THE NAME OF A MATERIEL-ITEM-MANAGEMENT-CATEGORY.	MI_MNGT_CAT_TL_TX
MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS CANCELLED ORDINAL DATE	(11164) (A) THE ORDINAL DATE THAT A MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS WAS CANCELLED.	MI_MNGT_FSC_ORD_DT
MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS CURRENT STATUS CODE	(11044) (A) THE CODE THAT REPRESENTS THE CURRENT STATUS OF A MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS.	
MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS ESTABLISHED ORDINAL DATE	(11163) (A) THE ORDINAL DATE A MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS WAS FIRST RECORDED.	MI_MG_FSC_E_ORD_DT
MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS EXCLUSION TEXT	(11048) (A) THE TEXT THAT DESCRIBES ITEMS THAT IS EXCLUDED FROM A MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS.	

Attribute Name	Attribute Definition	Attribute Column Name
MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS IDENTIFIER	(11047) (A) THE IDENTIFIER THAT REPRESENTS THE SECOND LEVEL BREAKDOWN OF A MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS.	MI_MNGMNT_FSC_ID
MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS INCLUSION TEXT	(11046) (A) THE TEXT THAT DESCRIBES THE ITEMS THAT IS INCLUDED IN A MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS.	
MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS NOTE TEXT	(11045) (A) THE TEXT THAT PROVIDES AN EXPLANATION OF THE CONTENT OF A MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS.	
MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS TITLE TEXT	(11049) (A) THE TEXT THAT PROVIDES THE NAME OF A MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS.	MI_MNGT_FSC_TL_TX
MATERIEL-ITEM-MEASURE-UNIT QUANTITY	(50891) (A) THE QUANTITY OF A MATERIEL-ITEM-MEASURE-UNIT. changed from 15 to 7 [1-6-2000 seema]	MTRL_TM_MSR_NT_QY
MATERIEL-ITEM-MEASURE-UNIT TEXT	(40324) (A) THE TEXT THAT DESCRIBES MATERIEL-ITEM-MEASURE-UNIT.	MTRL_ITM_MSR_U1_TX

Attribute Name	Attribute Definition	Attribute Column Name
MATERIEL-ITEM-MEASURE-UNIT-TYPE CODE	(50892) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF MATERIEL-ITEM-MEASURE-UNIT. A - AREA C - WEIGHT BEARING CAPACITY D - REFERENCE OFFSET DIMENSION - LONGITUDINAL AXIS G - WEIGHT H - HEIGHT L - LENGTH R - REFERENCE OFFSET DIMENSION - LATERAL AXIS; POSITIVE VALUES REPRESENT POSITION LEFT OF LONGITUDINAL CENTERLINE; NEGATIVE VALUES REPRESENT POSITIONS TO THE RIGHT OF LONGITUDINAL CENTERLINE. V - VOLUME W - WIDTH (50892) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF MATERIEL-ITEM-MEASURE-UNIT.	MTRL_TM_MSR_NT1_CD
MATERIEL-ITEM-MEASURE-UNIT-TYPE DESCRIPTION TEXT	THE TEXT THAT DESCRIBES MATERIEL-ITEM-MEASURE-UNIT-TYPE.	MTRL_TM_MSR_NT1_TX
MATERIEL-ITEM-TASK-PERFORMANCE REASON TEXT	The description of the intended utilization the Material Item associated with the Task Component	MI_TSK_PRFRMNC_RSN_TX

Attribute Name	Attribute Definition	Attribute Column Name
MATERIEL-ITEM-TYPE CODE	(15367) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF MATERIEL-ITEM. 01 - VEHICLE-TYPE 02 - WEAPON-TYPE 03 - MUNITION-TYPE 04 - SENSOR-TYPE 05 - AIRCRAFT-TYPE 06 - ANTENNA-TYPE 07 - CONSUMABLE-MATERIEL-TYPE 08 - COUNTERMEASURES-SYSTEM-TYPE 09 - ELECTRICAL-SYSTEM-TYPE 10 - ELECTRO-OPTICAL-SYSTEM-TYPE 11 - ELECTRONIC-SYSTEM-TYPE 12 - EQUIPMENT-TYPE 13 - LAUNCHER-TYPE 14 - LIFTING-DEVICE-TYPE 15 - PROPULSION-SYSTEM-COMPONENT-TYPE 16 - RADIO-FREQUENCY-EQUIPMENT-TYPE 17 - SHIP-TYPE	MAT_ITM_TP_CD
MATERIEL-ITEM-TYPE DESCRIPTION TEXT	THE DESCRIPTION FOR THE CODE THAT REPRESENTS A SPECIFIC KIND OF MATERIEL-ITEM.	MAT_ITM_TP_DES_TX
MD_PLCMNT_CD	The placement code of a TASK-COMPONENT-MEDIA.	MD_PLCMNT_CD
MDL_DLVRY_ID		MDL_DLVRY_GP_CD

Attribute Name	Attribute Definition	Attribute Column Name
MEASURE-UNIT CODE	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	MSR_NT_CD

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO
43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY
WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY
FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL
INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT
CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM
"ASSORTMENT" IS A PART OF THE ITEM NAME.
ASSORTMENT.
AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A
COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE
ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A
PART

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OF THE ITEM NAME. ASSEMBLY.	
	B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS;	
	NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42 GALLONS.	
	NIST CODE = BBL	
	B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO 7056 CUBIC	
	INCHES. NIST CODE = BBL	
	BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR	
	THREAD. BALL	
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT	
	COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND	
	WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER	
	AND CLOTH RAGS. BALE	
	BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A	
	BOARD 12"X 12"X 1". BOARD FOOT.	
	BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND SHAPES WHICH IS	
	FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR	
	TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED	
	TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE	
	COVERS. BOOK	
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL.	
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT	
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING COMPOUND. BAR	
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF VARIOUS SIZES AND MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND "CRATE." BOX.	
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING LOOSE OR PLIABLE MATERIAL AND DESIGNED TO PERMIT READY INSERTION	

Attribute Name	Attribute Definition	Attribute Column Name

INTO AN
APPARATUS FOR DISPENSING THE MATERIAL. USUALLY
ASSOCIATED WITH ADHESIVES AND SEALING
COMPOUNDS. CARTRIDGE
CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR
TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY
DESIGNED
TO BE ENCASED IN A RIGID PROTECTIVE OUTER
CONTAINER FOR
SHIPMENT. CARBOY
CC - CUBIC CENTIMETER
CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD.   NIST
CODE = CU
YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER.
CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON
ITSELF SUCH AS
TWINE OR THREAD, WO UND ON A CONICAL CORE.
CONE.
CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST
CODE = CU
FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC
DECIMETERS.
CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR
SURVEYOR'S CHAIN;
EQUIVALENT TO 66 FEET, 20.1168 METERS.
CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME;
EQUIVALENT TO
16.387 CUBIC CENTIMETERS. NIST CODE = CU IN
CK - A BLOCK OF COMPACTED OR CONGEALED MATTER.
APPLICABLE TO
SUCH ITEMS AS SOAP, BUFFING COMPOUND.   CAKE.
CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE,
ROPE, AND TUBING
WOUND IN A CIRCULAR SHAPE. COIL.

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH, 1/100 METER	
	CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL" AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON, OUNCE, OR POUND. CAN.	
	CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G., BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER. CONTAINER.	
	CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES. NIST CODE = NONE STATED.	
	CW - HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 100 POUNDS. NIST CODE = CW T.	
	CY - A RIGID, CYLINDRICAL, METAL CONTAINER DESIGNED AS A PORTABLE CONTAINER FOR STORAGE AND TRANSPORTATION OF COMPRESSED GASSES, GENERALLY EQUIPPED WITH	

Attribute Name	Attribute Definition	Attribute Column Name
	PROTECTED VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE. CYLINDER. CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE METRIC SYSTEM OF MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY ASSIGNED STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF ITEMS SUCH AS READY-MIX CONCRETE AND ASPHALT IN OVERSEA AREAS WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER. NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS. DA - DAY DB - DECIBEL DC - DEGREES CELCIUS DF - DEGREES FAHRENHEIT DK - DEGREES KELVIN DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID MEASURE; EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE = FL DR. DP - DIOPTER DR - A CYLINDRICAL CONTAINER DESIGNED AS AN EXTERIOR PACK FOR STORING AND SHIPPING BULK MATERIALS, E.G., FUELS, CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF METAL, RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH WOODEN, METAL, OR FIBRE ENDS. DRUM. DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN. EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	NOT USE IF A	
	MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET,	
	ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP,	
	OR	
	LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT	
	TO 100	
	FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6	
	FEET, 1.8288	
	METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES	
	EXPRESSED AS	
	"LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660	
	FEET,	
	201.168 METERS; NIST CODE = FUR	
	FV - FIVE (5) OF AN ITEM. FIVE.	
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE	
	= GM	
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4	
	FLUID	
	OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST	
	CODE =	
	GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES,	
	0.833	
	IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SINGLE ITEM OF SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM "GROUP" IS A PART OF THE ITEM NAME. GROUP. GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS. GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED. HH - HOGSHEAD - A UNIT OF LIQUID MEASURE; EQUIVALENT TO 63 U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD. HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE,(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT. AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE FEET. NIST CODE = NONE STATED AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 60 GRAINS. NIST CODE = DR AP AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER FILLING. AMPOULE. AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	WEIGHT;	
	EQUIVALENT TO 20 GRAINS; NIST CODE = S AP	
	AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A	
	CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING	
	A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM	
	"ASSORTMENT" IS A PART OF THE ITEM NAME.	
	ASSORTMENT.	
	AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT,	
	CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE	
	ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART	
	OF THE ITEM NAME. ASSEMBLY.	
	B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS;	
	NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42 GALLONS.	
	NIST CODE = BBL	
	B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO 7056 CUBIC	
	INCHES. NIST CODE = BBL	
	BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR	
	THREAD. BALL	
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT	
	COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND	
	WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER	
	AND CLOTH RAGS. BALE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A BOARD 12"X 12"X 1". BOARD FOOT.	
	BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND SHAPES WHICH IS FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE COVERS. BOOK	
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL.	
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT	
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING COMPOUND. BAR	
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT	
	TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF VARIOUS SIZES AND	
	MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND "CRATE." BOX.	
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO	
	0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING LOOSE OR PLIABLE	
	MATERIAL AND DESIGNED TO PERMIT READY INSERTION INTO AN	
	APPARATUS FOR DISPENSING THE MATERIAL. USUALLY ASSOCIATED WITH ADHESIVES AND SEALING	
	COMPOUNDS. CARTRIDGE	
	CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY DESIGNED	
	TO BE ENCASED IN A RIGID PROTECTIVE OUTER CONTAINER FOR	
	SHIPMENT. CARBOY	
	CC - CUBIC CENTIMETER	
	CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST CODE = CU	
	YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER.	
	CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON ITSELF SUCH AS	
	TWINE OR THREAD, WO UND ON A CONICAL CORE. CONE.	
	CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST CODE = CU	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC DECIMETERS.	
	CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR SURVEYOR'S CHAIN;	
	EQUIVALENT TO 66 FEET, 20.1168 METERS.	
	CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME; EQUIVALENT TO	
	16.387 CUBIC CENTIMETERS. NIST CODE = CU IN	
	CK - A BLOCK OF COMPACTED OR CONGEALED MATTER. APPLICABLE TO	
	SUCH ITEMS AS SOAP, BUFFING COMPOUND. CAKE.	
	CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE, ROPE, AND TUBING	
	WOUND IN A CIRCULAR SHAPE. COIL.	
	CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH,	
	1/100 METER	
	CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A	
	COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER	
	OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE	
	ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL"	
	AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY	
	EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON,	
	OUNCE, OR POUND. CAN.	
	CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO	
	BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G.,	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER. CONTAINER.	
	CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES. NIST CODE = NONE STATED.	
	CW - HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 100 POUNDS. NIST CODE = CW T.	
	CY - A RIGID, CYLINDRICAL, METAL CONTAINER DESIGNED AS A PORTABLE CONTAINER FOR STORAGE AND TRANSPORTATION OF COMPRESSED GASSES, GENERALLY EQUIPPED WITH PROTECTED VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE. CYLINDER.	
	CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE METRIC SYSTEM OF MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY ASSIGNED STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF ITEMS SUCH AS READY-MIX CONCRETE AND ASPHALT IN OVERSEA AREAS WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER. NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS.	
	DA - DAY	
	DB - DECIBEL	
	DC - DEGREES CELCIUS	
	DF - DEGREES FAHRENHEIT	
	DK - DEGREES KELVIN	
	DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID MEASURE;	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE = FL DR.	
	DP - DIOPTER	
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN EXTERIOR PACK FOR STORING AND SHIPPING BULK MATERIALS, E.G., FUELS, CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF METAL, RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH WOODEN, METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO NOT USE IF A MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET, ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP, OR LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT TO 100 FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6 FEET, 1.8288 METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES EXPRESSED AS "LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660 FEET, 201.168 METERS; NIST CODE = FUR	
	FV - FIVE (5) OF AN ITEM. FIVE.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE = GM	
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4 FLUID OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST CODE = GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES, 0.833 IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM "GROUP" IS A PART OF THE ITEM NAME. GROUP.	
	GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS.	
	GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG	
	HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD	
	HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED.	
	HH - HOGSHEAD - A UNIT OF LIQUID MEASURE; EQUIVALENT TO 63 U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD.	
	HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE, E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN" FOR COMPARISON. HANK.	
	HR - HOUR	

Attribute Name	Attribute Definition	Attribute Column Name
	IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA; EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL	
	IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO 1/12 OF A FOOT AND SOMETIMES EXPRESSED AS "LINEAR INCH."	INCH.
	IU - INTERNATIONAL UNIT	
	JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND OFTEN NO NECK, TYPICALLY MADE OF EARTHENWARE OR GLASS. EXCLUDES "BOTTLE."	JAR
	K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO	
	URIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E4 RADIOACTIVE DISINTEGRATIONS PER SECOND.	
	CR - CURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E10 RADIOACTIVE DISINTEGRATIONS PER SECOND.	

Attribute Name	Attribute Definition	Attribute Column Name
	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT. AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE FEET. NIST CODE = NONE STATED AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 60 GRAINS. NIST CODE = DR AP AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER FILLING. AMPOULE. AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 20 GRAINS; NIST CODE = S AP AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM "ASSORTMENT" IS A PART OF THE ITEM NAME. ASSORTMENT. AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT, CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OF THE ITEM NAME. ASSEMBLY. B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS; NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42 GALLONS. NIST CODE = BBL B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO 7056 CUBIC INCHES. NIST CODE = BBL BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR THREAD. BALL BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT COMPRESSION. BUNDLE BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER AND CLOTH RAGS. BALE BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A BOARD 12"X 12"X 1". BOARD FOOT. BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND SHAPES WHICH IS FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR TEXTILES. INCLUDES "SACK" AND "POUCH". BAG BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE COVERS. BOOK BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SIDES THAT	
	BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL	
	DIAMETER.	
	INCLUDES "KEG." BARREL.	
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF	
	PAPERBOARD CORE.	
	BOLT	
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS,	
	WITH ITS	
	LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G.,	
	SOLDER.	
	NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX,	
	BUFFING	
	COMPOUND. BAR	
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER	
	OF VARIOUS	
	SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT	
	EXCLUDING	
	JARS, AMPOULES, VIALS, AND CARBOYS, WITH A	
	CLOSURE FOR	
	RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME;	
	EQUIVALENT	
	TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF	
	VARIOUS SIZES AND	
	MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND	
	"CRATE." BOX.	
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE;	
	EQUIVALENT TO	
	0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING	
	LOOSE OR PLIABLE	
	MATERIAL AND DESIGNED TO PERMIT READY INSERTION	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	INTO AN APPARATUS FOR DISPENSING THE MATERIAL. USUALLY ASSOCIATED WITH ADHESIVES AND SEALING COMPOUNDS. CARTRIDGE CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY DESIGNED TO BE ENCASED IN A RIGID PROTECTIVE OUTER CONTAINER FOR SHIPMENT. CARBOY CC - CUBIC CENTIMETER CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST CODE = CU YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER. CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON ITSELF SUCH AS TWINE OR THREAD, WO UND ON A CONICAL CORE. CONE. CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST CODE = CU FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC DECIMETERS. CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR SURVEYOR'S CHAIN; EQUIVALENT TO 66 FEET, 20.1168 METERS. CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME; EQUIVALENT TO 16.387 CUBIC CENTIMETERS. NIST CODE = CU IN CK - A BLOCK OF COMPACTED OR CONGEALED MATTER. APPLICABLE TO SUCH ITEMS AS SOAP, BUFFING COMPOUND. CAKE. CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE, ROPE, AND TUBING WOUND IN A CIRCULAR SHAPE. COIL.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH, 1/100 METER	
	CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL" AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON, OUNCE, OR POUND. CAN.	
	CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G., BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER. CONTAINER.	
	CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES. NIST CODE = NONE STATED.	
	CW - HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 100 POUNDS. NIST CODE = CW T.	
	CY - A RIGID, CYLINDRICAL, METAL CONTAINER DESIGNED AS A PORTABLE CONTAINER FOR STORAGE AND TRANSPORTATION OF COMPRESSED GASSES, GENERALLY EQUIPPED WITH	

386

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	PROTECTED	
	VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE.	
	CYLINDER.	
	CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE	
	METRIC SYSTEM OF	
	MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY	
	ASSIGNED	
	STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF	
	ITEMS	
	SUCH AS READY-MIX CONCRETE AND ASPHALT IN	
	OVERSEA AREAS	
	WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER.	
	NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS.	
	DA - DAY	
	DB - DECIBEL	
	DC - DEGREES CELCIUS	
	DF - DEGREES FAHRENHEIT	
	DK - DEGREES KELVIN	
	DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID	
	MEASURE;	
	EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE	
	= FL	
	DR.	
	DP - DIOPTER	
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN	
	EXTERIOR PACK FOR	
	STORING AND SHIPPING BULK MATERIALS, E.G., FUELS,	
	CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF	
	METAL,	
	RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH	
	WOODEN,	
	METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	NOT USE IF A	
	MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET,	
	ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP,	
	OR	
	LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT	
	TO 100	
	FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6	
	FEET, 1.8288	
	METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES	
	EXPRESSED AS	
	"LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660	
	FEET,	
	201.168 METERS; NIST CODE = FUR	
	FV - FIVE (5) OF AN ITEM. FIVE.	
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE	
	= GM	
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4	
	FLUID	
	OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST	
	CODE =	
	GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES,	
	0.833	
	IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SINGLE ITEM OF	
	SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM	
	"GROUP" IS A PART OF THE ITEM NAME. GROUP.	
	GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS.	
	GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG	
	HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD	
	HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED.	
	HH - HOGSHEAD - A UNIT OF LIQUID MEASURE; EQUIVALENT TO 63	
	U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD.	
	HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE,	
	E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN"	
	FOR COMPARISON. HANK.	
	HR - HOUR	
	IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA;	
	EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL	
	IN - UNIT OF LINEAR MEASUR(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	
	AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE	
	FEET. NIST CODE = NONE STATED	
	AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT	
	TO 60 GRAINS. NIST CODE = DR AP	
	AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	FUSION AFTER FILLING. AMPOULE. AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 20 GRAINS; NIST CODE = S AP AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM "ASSORTMENT" IS A PART OF THE ITEM NAME. ASSORTMENT. AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT, CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART OF THE ITEM NAME. ASSEMBLY. B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS; NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42 GALLONS. NIST CODE = BBL B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO 7056 CUBIC INCHES. NIST CODE = BBL BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	THREAD. BALL	
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER AND CLOTH RAGS. BALE	
	BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A BOARD 12"X 12"X 1". BOARD FOOT.	
	BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND SHAPES WHICH IS FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE COVERS. BOOK	
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL.	
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT	
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING COMPOUND. BAR	
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF VARIOUS SIZES AND MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND "CRATE." BOX.	
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING LOOSE OR PLIABLE MATERIAL AND DESIGNED TO PERMIT READY INSERTION INTO AN APPARATUS FOR DISPENSING THE MATERIAL. USUALLY ASSOCIATED WITH ADHESIVES AND SEALING COMPOUNDS. CARTRIDGE	
	CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY DESIGNED TO BE ENCASED IN A RIGID PROTECTIVE OUTER CONTAINER FOR SHIPMENT. CARBOY	
	CC - CUBIC CENTIMETER	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST CODE = CU YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER.	
	CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON ITSELF SUCH AS TWINE OR THREAD, WO UND ON A CONICAL CORE. CONE.	
	CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST CODE = CU FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC DECIMETERS.	
	CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR SURVEYOR'S CHAIN; EQUIVALENT TO 66 FEET, 20.1168 METERS.	
	CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME; EQUIVALENT TO 16.387 CUBIC CENTIMETERS. NIST CODE = CU IN	
	CK - A BLOCK OF COMPACTED OR CONGEALED MATTER. APPLICABLE TO SUCH ITEMS AS SOAP, BUFFING COMPOUND. CAKE.	
	CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE, ROPE, AND TUBING WOUND IN A CIRCULAR SHAPE. COIL.	
	CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH, 1/100 METER	
	CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL"	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY	
	EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON,	
	OUNCE, OR POUND. CAN.	
	CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO	
	BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G.,	
	BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER.	
	CONTAINER.	
	CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES.	
	NIST CODE = NONE STATED.	
	CW - HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 100	
	POUNDS. NIST CODE = CW T.	
	CY - A RIGID, CYLINDRICAL, METAL CONTAINER DESIGNED AS A	
	PORTABLE CONTAINER FOR STORAGE AND TRANSPORTATION OF	
	COMPRESSED GASSES, GENERALLY EQUIPPED WITH PROTECTED	
	VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE. CYLINDER.	
	CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE METRIC SYSTEM OF	
	MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY ASSIGNED	
	STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF ITEMS	
	SUCH AS READY-MIX CONCRETE AND ASPHALT IN OVERSEA AREAS	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER.	
	NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS.	
	DA - DAY	
	DB - DECIBEL	
	DC - DEGREES CELCIUS	
	DF - DEGREES FAHRENHEIT	
	DK - DEGREES KELVIN	
	DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID MEASURE;	
	EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE = FL	
	DR.	
	DP - DIOPTER	
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN EXTERIOR PACK FOR	
	STORING AND SHIPPING BULK MATERIALS, E.G., FUELS, CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF METAL,	
	RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH WOODEN,	
	METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO NOT USE IF A	
	MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET, ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP, OR	
	LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT TO 100	
	FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6 FEET, 1.8288	
	METERS. NIST CODE = NONE STATED.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES EXPRESSED AS "LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660 FEET, 201.168 METERS; NIST CODE = FUR	
	FV - FIVE (5) OF AN ITEM. FIVE.	
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE = GM	
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4 FLUID OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST CODE = GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES, 0.833 IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM "GROUP" IS A PART OF THE ITEM NAME. GROUP.	
	GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS.	
	GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG	
	HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD	
	HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED.	

Attribute Name	Attribute Definition	Attribute Column Name
	HH - HOGSHEAD - A UNIT OF LIQUID MEASURE; EQUIVALENT TO 63 U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD.	
	HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE, E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN" FOR COMPARISON. HANK.	
	HR - HOUR	
	IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA; EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL	
	IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO 1/12 OF A FOOT AND SOMETIMES EXPRESSED AS "LINEAR INCH." INCH.	
	IU - INTERNATIONAL UNIT	
	JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND OFTEN NO NECK, TYPICALLY MADE OF EARTHENWARE OR GLASS. EXCLUDES "BOTTLE." JAR	
	K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO	

DISINTEGRATIONS PER SECOND.

Attribute Name	Attribute Definition	Attribute Column Name
	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO
43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY
WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY
FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL
INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT
CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM
"ASSORTMENT" IS A PART OF THE ITEM NAME.
ASSORTMENT.
AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A
COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE
ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A
PART

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OF THE ITEM NAME. ASSEMBLY.	
	B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42	
	GALLONS;	
	NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42	
	GALLONS.	
	NIST CODE = BBL	
	B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO	
	7056 CUBIC	
	INCHES. NIST CODE = BBL	
	BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS	
	TWINE OR	
	THREAD. BALL	
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER	
	WITHOUT	
	COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF	
	MATERIALS BOUND	
	WITH CORD OR METAL TI ES AND USUALLY WRAPPED,	
	E.G., PAPER	
	AND CLOTH RAGS. BALE	
	BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE	
	VOLUME OF A	
	BOARD 12"X 12"X 1". BOARD FOOT.	
	BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND	
	SHAPES WHICH IS	
	FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC	
	OR	
	TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR	
	TICKETS, FASTENED	
	TOGETHER ALONG ONE EDGE, USUALLY BETWEEN	
	PROTECTIVE	
	COVERS. BOOK	
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SIDES THAT	
	BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL	
	DIAMETER.	
	INCLUDES "KEG." BARREL.	
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF	
	PAPERBOARD CORE.	
	BOLT	
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS,	
	WITH ITS	
	LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G.,	
	SOLDER.	
	NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX,	
	BUFFING	
	COMPOUND. BAR	
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER	
	OF VARIOUS	
	SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT	
	EXCLUDING	
	JARS, AMPOULES, VIALS, AND CARBOYS, WITH A	
	CLOSURE FOR	
	RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME;	
	EQUIVALENT	
	TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF	
	VARIOUS SIZES AND	
	MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND	
	"CRATE." BOX.	
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE;	
	EQUIVALENT TO	
	0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING	
	LOOSE OR PLIABLE	
	MATERIAL AND DESIGNED TO PERMIT READY INSERTION	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	INTO AN APPARATUS FOR DISPENSING THE MATERIAL. USUALLY ASSOCIATED WITH ADHESIVES AND SEALING COMPOUNDS. CARTRIDGE CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY DESIGNED TO BE ENCASED IN A RIGID PROTECTIVE OUTER CONTAINER FOR SHIPMENT. CARBOY CC - CUBIC CENTIMETER CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST CODE = CU YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER. CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON ITSELF SUCH AS TWINE OR THREAD, WO UND ON A CONICAL CORE. CONE. CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST CODE = CU FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC DECIMETERS. CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR SURVEYOR'S CHAIN; EQUIVALENT TO 66 FEET, 20.1168 METERS. CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME; EQUIVALENT TO 16.387 CUBIC CENTIMETERS. NIST CODE = CU IN CK - A BLOCK OF COMPACTED OR CONGEALED MATTER. APPLICABLE TO SUCH ITEMS AS SOAP, BUFFING COMPOUND. CAKE. CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE, ROPE, AND TUBING WOUND IN A CIRCULAR SHAPE. COIL.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH, 1/100 METER	
	CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL" AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON, OUNCE, OR POUND. CAN.	
	CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G., BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER. CONTAINER.	
	CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES. NIST CODE = NONE STATED.	
	CW - HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 100 POUNDS. NIST CODE = CW T.	
	CY - A RIGID, CYLINDRICAL, METAL CONTAINER DESIGNED AS A PORTABLE CONTAINER FOR STORAGE AND TRANSPORTATION OF COMPRESSED GASSES, GENERALLY EQUIPPED WITH	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	PROTECTED VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE. CYLINDER.	
	CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE METRIC SYSTEM OF MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY ASSIGNED STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF ITEMS SUCH AS READY-MIX CONCRETE AND ASPHALT IN OVERSEA AREAS WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER. NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS.	
	DA - DAY	
	DB - DECIBEL	
	DC - DEGREES CELCIUS	
	DF - DEGREES FAHRENHEIT	
	DK - DEGREES KELVIN	
	DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID MEASURE; EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE = FL DR.	
	DP - DIOPTER	
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN EXTERIOR PACK FOR STORING AND SHIPPING BULK MATERIALS, E.G., FUELS, CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF METAL, RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH WOODEN, METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	NOT USE IF A	
	MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET,	
	ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP,	
	OR	
	LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT	
	TO 100	
	FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6	
	FEET, 1.8288	
	METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES	
	EXPRESSED AS	
	"LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660	
	FEET,	
	201.168 METERS; NIST CODE = FUR	
	FV - FIVE (5) OF AN ITEM. FIVE.	
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE	
	= GM	
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4	
	FLUID	
	OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST	
	CODE =	
	GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES,	
	0.833	
	IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SINGLE ITEM OF SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM "GROUP" IS A PART OF THE ITEM NAME. GROUP. GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS. GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED. HH - HOGSHEAD - A UNIT OF LIQUID MEASURE; EQUIVALENT TO 63 U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD. HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE, E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN" FOR COMPARISON. HANK. HR - HOUR IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA; EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO 1/12 OF A FOOT AND SOMETIMES EXPRESSED AS "LINEAR INCH." INCH. IU - INTERNATIONAL UNIT JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND OFTEN NO NECK, TYPICALLY MADE OF EARTHENWARE OR GLASS. EXCLUDES "BOTTLE." JAR K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE;	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	EQUIVALENT TO	
	0.386 SQUARE MILE, 247.105 ACRES. NIST CODE = KM2	
	KC - KILOCALORIE	
	KG - KILOGRAM	
	KM - KILOMETER - A UNIT OF LENGTH; EQUIVALENT TO	
	0.621 MILE,	
	1000 METERS	
	KT - A COLLECTION OF RELATED ITEMS ISSUED AS A	
	SINGLE ITEM OF	
	SUPPLY, SUCH AS THE TOOLS, INSTRUMENTS, REPAIR	
	PARTS,	
	INSTRUCTION SHEETS AND OFTEN SUPPLIES TYPICALLY	
	CARRIED	
	IN A BOX OR BAG. ALSO INCLUDES SELECTED	
	COLLECTIONS OF EQUIPMENT COMPONENTS, TOOLS,	
	AND/OR MATERIALS FOR THE	
	REPAIR, OVERHAUL OR MODIFICATION OF EQUIPMENT.	
	USE ONLY	
	WHEN THE TERM "KIT" IS A PART OF THE ITEM NAME.	
	KIT.	
	KV - KILOVOLT-AMPERES, CAPACITY (KVA)	
	LB - A UNIT OF AVOIRDUPOIS WEIGHT MEASURE	
	EQUIVALENT TO 16	
	OUNCES. POUND.	
	LG - TERM APPLIES TO ITEMS ISSUED IN FIXED OR	
	SPECIFIC LINEAR	
	MEASUREMENT, WITHOUT DEVIATION. THIS TERM NO	
	LONGER	
	APPLIES TO RANDOM LENGTHS WHICH WILL BE	
	EXPRESSED IN	
	DEFINITIVE UNITS OF LINEAR MEASURE SUCH AS FOOT	
	OR YARD.	
	EXCLUDES "STRIP." LENGTH.	
	LH - LONG OR GROSS HUNDRED WEIGHT - A UNIT OF	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	WEIGHT; EQUIVALENT TO 112 POUNDS. NIST CODE = NONE STATED	
	LI - A UNIT OF LIQUID MEASURE EXPRESSED IN THE METRIC SYSTEM OF MEASUREMENT. LITER.	
	LT - LONG OR GROSS TON - A UNIT OF WEIGHT; EQUIVALENT TO 2240 POUNDS. NIST CODE = NONE STATED.	
	M2 - SQUARE METER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 1.196 SQUARE YARDS.	
	M4 - SQUARE MILLIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 0.002 SQUARE INCH. NIST CODE = MM2	
	M5 - MICROGRAM	
	MB - BRITISH THERMAL UNITS PER HOUR, CAPACITY	
	MC - A UNIT OF CUBIC MEASURE EXPRESSED IN ONE THOUSAND (1,000) INCREMENTS. THOUSAND CUBIC FEET.	
	ME - THE MEASURE OF FOOD GENERALLY TAKEN BY AN INDIVIDUAL AT ONE TIME. MEAL.	
	MG - MILIGRAM	
	MI - MILE STATUTE OR LAND - A UNIT OF LENGTH; EQUIVALENT TO 5,280 FEET IN A MILE. 1.609 KILOMETERS	
	ML - MILLILITER	
	MM - MILLIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.03937 INCH, 1/100 CENTIMETER.	
	MN - MINIM - A UNIT OF APOTHECARY FLUID MEASURE, EQUIVALENT TO 1/60 FLUID DRAM NIST CODE = MIN	
	MO - MONTH	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	MR - A UNIT OF LINEAR MEASURE EXPRESSED IN THE METRIC SYSTEM OF MEASUREMENT, EQUIVALENT TO 39.37 INCHES. METER. NIST CODE = M	
	MT - MINUTE	
	MX - ONE THOUSAND (1,000) OF AN ITEM. THOUSAND.	
	NM - MILE NAUTICAL, INTERNATIONAL - A UNIT OF LENGTH; EQUIVALENT TO 1.852 KILOMETERS, 1.151 STATUTE MILES, 0.999 U.S. NAUTICAL MILE NIST CODE = MI	
	OL - OUTLETS, NUMBER OF	
	OT - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, SUCH AS THE TOOLS, INSTRUMENTS, MATERIALS, EQUIPMENT, AND/OR INSTRUCTION MANUAL(S) FO R THE PRACTICE OF A TRADE OR PROFESSION OR FOR THE CARRYING OUT OF A PARTICULAR PROJECT OR FUNCTION. USE ONLY WHEN THE TERM "OUTFIT" IS A PART OF THE ITEM NAME. OUTFIT.	
	OU - OPERATING UNITS	
	OZ - A UNIT OF LIQUID OR AVOIRDUPOIS WEIGHT. OUNCE. NIST CODE = FL OZ FOR FLUID OUNCE.	
	PD - MULTIPLE SHEETS OF PAPER THAT ARE STACKED TOGETHER AND FASTENED AT ONE END BY SEALING. PAD.	
	PG - A FORM OF PROTECTIVE WRAPPING FOR TWO OR MORE OF THE SAME ITEM OF SUPPLY. TO BE USED ONLY WHEN A UNIT OF	

Attribute Name	Attribute Definition	Attribute Column Name

MEASURE OR CONTAINER TYPE TERM IS NOT
APPLICABLE.
INCLUDES "ENVELOPE."   PACKAGE.
PK - PECK - A UNIT OF VOLUME; EQUIVALENT TO 0.25
BUSHEL.
PM - A FLAT PIECE OF SQUARE OR RECTANGULAR-SHAPED
METAL OF
UNIFORM THICKNESS, US UALLY 1/4 INCH OR MORE. USE
ONLY
WHEN "PLATE" (FEDERAL SUPPLY CLASSES (FSCS) 9515
AND
9535) IS USED IN AN ITEM NAME TO DENOTE SHAPE.
PLATE.
PN - PERSONS, DESIGNED CAPACITY
PR - TWO SIMILAR CORRESPONDING ITEMS, E.G., GLOVES,
SHOES,
BEARINGS; OR ITEMS INTEGRALLY FABRICATED OF TWO
CORRESPONDING PARTS, E.G., TROUSER, SHEARS,
GOGGLES.
PAIR.
PT - A UNIT OF LIQUID OR DRY MEASURE.   PINT.
PZ - A CONTAINER USED FOR SUBSISTENCE ITEMS. USE
ONLY WHEN
"FOOD PACKET" IS PART OF THE ITEM NAME (FEDERAL
SUPPLY
GROUP (FSG) 89). PACKET.
QT - A UNIT OF LIQUID OR DRY MEASURE. QUART.
RA - THE FOOD ALLOWANCE OF ONE PERSON FOR ONE
DAY. USE ONLY
WHEN "RATION" (FSC 8970) IS A PART OF THE ITEM NAME.
RATION.
RE - RETINAL UNIT
RL - A CYLINDRICAL CORE ON WHICH A FLEXIBLE
MATERIAL, SUCH AS

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	WIRE OR CABLE, IS WOUND. USUALLY HAS FLANGED ENDS. REEL.	
	RM - A QUANTITY OF PAPER VARYING FROM 480 TO 516 SHEETS, DEPENDING UPON GRADE. REAM.	
	RO - A CYLINDRICAL CONFIGURATION OF FLEXIBLE MATERIAL WHICH	
	HAS BEEN ROLLED ON ITSELF SUCH AS TEXTILES, TAPE, ABRASIVE PAPER, PHOTOSENSITIVE PAPER AND FILM, AND MAY	
	UTILIZE A CORE WITH OR WITHOUT FLANGES. ROLL.	
	S2 - SQUARE FEET	
	SC - SECOND	
	SD - A PALLET-LIKE PLATFORM CONSISTING OF A LOAD-BEARING AREA	
	FASTENED TO AND RE STING ON RUNNER TYPE SUPPORTS. SKID.	
	SE - A COLLECTION OF MATCHED OR RELATED ITEMS ISSUED AS A	
	SINGLE ITEM OF SUPPLY, I.E., TOOL SETS, INSTRUMENT SETS,	
	AND MATCHED SETS. USE ONLY WHEN THE TERM "SET" IS A PART	
	OF THE ITEM NAME. SET.	
	SF - A UNIT OF AREA/SURFACE; SQUARE FOOT. NIST CODE = SQ	
	FT; EQUIVALENT TO 144 SQUARE INCHES, 6.4516 SQUARE CENTIMETERS.	
	SH - A FLAT PIECE OF RECTANGULAR-SHAPED MATERIAL OF UNIFORM	
	THICKNESS THAT IS VERY THIN IN RELATION TO ITS LENGTH	
	AND WIDTH, SUCH AS METAL, PLASTIC, PAPER, AND PLYWOOD.	
	USE OF THIS TERM IS NOT LIMITED TO ANY GROUP OF	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ITEMS OR FSCS. HOWEVER, IT WILL ALWAYS BE APPLIED WHEN "SHEET" IS USED IN THE ITEM NAME TO DENOTE SHAPE, E.G., ALUMINUM ALLOY SHEET, EXCEPT ITEMS IN FSC 7210. SHEET.	
	SI - SQUARE INCH - A UNIT OF AREA/SURFACE; EQUIVALENT TO 6.4516 SQUARE CENTIMETERS. NIST CODE SQ IN	
	SK - A LOOP OF YARN 120 YARDS IN LENGTH, USUALLY WOUND ON A 54-INCH CIRCULAR CORE. SEE "HANK" FOR COMPARISON. SKEIN.	
	SL - A CYLINDRICAL FORM WITH AN EDGE OR RIM AT EACH END AND AN AXIAL HOLE FOR A PIN OR SPINDLE ON WHICH A FLEXIBLE MATERIAL SUCH AS THREAD OR WIRE IS WOUND. SPOOL.	
	SM - SQUARE MILE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 258.999 HECTARES NIST CODE = SQ MI	
	SO - A UNIT OF LINEAR MEASUREMENT, USUALLY APPLIED TO ANCHOR CHAIN; EQUIVALENT T O 15 FATHOMS (90 FT.) SHOT.	
	SP - A RELATIVELY NARROW, FLAT LENGTH OF MATERIAL, UNIFORM IN WIDTH, SUCH AS PAP ER, WOOD, AND METAL. USE ONLY WHEN THE TERM "STRIP" IS A PART OF THE ITEM NAME. STRIP.	
	ST - SEATS; DODI 4165.3 CODE = SE	
	SX - MATERIAL IN A RELATIVELY LONG AND SLENDER, OFTEN CYLINDRICAL FORM FOR EASE OF APPLICATION OR USE, E.G.,	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ABRASIVES. STICK.	
	SY - A UNIT OF AREA/SURFACE; SQUARE YARD. NIST CODE = SQ YD;	
	EQUIVALENT TO 9 SQUARE FEET, 0.836 SQUARE METER.	
	T2 - TEASPOON	
	TB - TABLESPOON	
	TD - TWENTY-FOUR (24) OF AN ITEM. TWENTY-FOUR.	
	TE - TEN (10) OF AN ITEM. TEN.	
	TF - TWENTY-FIVE (25) OF AN ITEM. TWENTY-FIVE.	
	TN - THE EQUIVALENT OF 2000 LBS. INCLUDES SHORT TON AND NET TON. TON	
	TO - A UNIT OF TROY WEIGHT, BASED ON 12 OUNCE TROY POUND, GENERALLY APPLIED T O WEIGHTS OF PRECIOUS METALS. NIST CODE = OZ T; EQUIVALENT TO 480 GRAINS.	
	TP - TROY POUND - A UNIT OF TROY WEIGHT GENERALLY APPLIED TO PRECIOUS METALS; EQUIVALENT TO 12 TROY OUNCES. 5760 GRAINS. NIST CODE = LB TL	
	TS - THIRTY-SIX (36) OF AN ITEM. THIRTY-SIX.	
	TU - NORMALLY A SQUEEZE-TYPE CONTAINER, MOST COMMONLY MANUFACTURED FROM A FLEXIBLE TYPE MATERIAL AND USED IN PACKAGING TOOTHPASTE, SHAVING CREAM, AND PHARMACEUTICAL PRODUCTS. ALSO APPLICABLE AS FORM AROUND WHICH ITEMS ARE WOUND, S UCH AS THREAD. IT IS NOT APPLICABLE TO MAILING TUBE, PNUEMATI CTUBE, OR CYLINDRICAL CONTAINERS	

OF A
SIMILAR TYPE. TUBE.
VI - A SMALL CONTAINER WHICH IS CYLINDRICAL IN
SHAPE AND FLAT
BOTTOMED WITH A VARIETY OF NECK FINISHES TO
ACCOMMODATE
ANY TYPE OF CAP, CORK, OR STOPPER. VIAL.
WK - WEEK
YD - A UNIT OF LINEAR MEASURE, EQUIVALENT TO 3 FEET
AND
SOMETIMES EXPRESSED AS " LINEAR YARD." YARD.
YR - YEAR
RF - ROUNDS FIRED
MU - MICROCURIE - A UNIT OF RADIOACTIVITY, THE
AMOUNT OF ANY
NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E4
RADIOACTIVE
DISINTEGRATIONS PER SECOND.
CR - CURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF
ANY
NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E10
RADIOACTIVE
DISINTEGRATIONS PER SECOND.

Attribute Name	Attribute Definition	Attribute Column Name
	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF (16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM "ASSORTMENT" IS A PART OF THE ITEM NAME.

Attribute Name	Attribute Definition	Attribute Column Name

ASSORTMENT.

AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE
ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART
OF THE ITEM NAME. ASSEMBLY.

B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS;
NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42 GALLONS.
NIST CODE = BBL

B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO 7056 CUBIC
INCHES. NIST CODE = BBL

BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR
THREAD. BALL

BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT
COMPRESSION. BUNDLE

BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND
WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER
AND CLOTH RAGS. BALE

BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A
BOARD 12"X 12"X 1". BOARD FOOT.

BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND SHAPES WHICH IS
FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR
TEXTILES. INCLUDES "SACK" AND "POUCH". BAG

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE COVERS. BOOK	
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL.	
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT	
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING COMPOUND. BAR	
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF VARIOUS SIZES AND MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND "CRATE." BOX.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO	
	0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING LOOSE OR PLIABLE	
	MATERIAL AND DESIGNED TO PERMIT READY INSERTION INTO AN	
	APPARATUS FOR DISPENSING THE MATERIAL. USUALLY ASSOCIATED WITH ADHESIVES AND SEALING	
	COMPOUNDS. CARTRIDGE	
	CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY DESIGNED	
	TO BE ENCASED IN A RIGID PROTECTIVE OUTER CONTAINER FOR	
	SHIPMENT. CARBOY	
	CC - CUBIC CENTIMETER	
	CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST CODE = CU	
	YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER.	
	CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON ITSELF SUCH AS	
	TWINE OR THREAD, WO UND ON A CONICAL CORE. CONE.	
	CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST CODE = CU	
	FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC DECIMETERS.	
	CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR SURVEYOR'S CHAIN;	
	EQUIVALENT TO 66 FEET, 20.1168 METERS.	
	CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME; EQUIVALENT TO	
	16.387 CUBIC CENTIMETERS. NIST CODE = CU IN	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CK - A BLOCK OF COMPACTED OR CONGEALED MATTER. APPLICABLE TO SUCH ITEMS AS SOAP, BUFFING COMPOUND. CAKE. CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE, ROPE, AND TUBING WOUND IN A CIRCULAR SHAPE. COIL. CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH, 1/100 METER CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL" AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON, OUNCE, OR POUND. CAN. CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G., BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER. CONTAINER. CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES. NIST CODE = NONE STATED. CW - HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 100	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	POUNDS. NIST CODE = CW T.	
	CY - A RIGID, CYLINDRICAL, METAL CONTAINER DESIGNED AS A	
	PORTABLE CONTAINER FOR STORAGE AND TRANSPORTATION OF	
	COMPRESSED GASSES, GENERALLY EQUIPPED WITH PROTECTED	
	VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE. CYLINDER.	
	CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE METRIC SYSTEM OF	
	MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY ASSIGNED	
	STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF ITEMS	
	SUCH AS READY-MIX CONCRETE AND ASPHALT IN OVERSEA AREAS	
	WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER.	
	NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS.	
	DA - DAY	
	DB - DECIBEL	
	DC - DEGREES CELCIUS	
	DF - DEGREES FAHRENHEIT	
	DK - DEGREES KELVIN	
	DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID MEASURE;	
	EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE = FL	
	DR.	
	DP - DIOPTER	
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN EXTERIOR PACK FOR	
	STORING AND SHIPPING BULK MATERIALS, E.G., FUELS, CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	METAL,	
	RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH	
	WOODEN,	
	METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO	
	NOT USE IF A	
	MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET,	
	ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP,	
	OR	
	LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT	
	TO 100	
	FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6	
	FEET, 1.8288	
	METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES	
	EXPRESSED AS	
	"LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660	
	FEET,	
	201.168 METERS; NIST CODE = FUR	
	FV - FIVE (5) OF AN ITEM. FIVE.	
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE	
	= GM	
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4	
	FLUID	
	OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CODE =	
	GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES, 0.833	
	IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF	
	SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM	
	"GROUP" IS A PART OF THE ITEM NAME. GROUP.	
	GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS.	
	GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG	
	HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD	
	HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED.	
	HH - HOGSHEAD - A UNIT OF LIQUID MEASURE; EQUIVALENT TO 63	
	U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD.	
	HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE,	
	E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN"	
	FOR COMPARISON. HANK.	
	HR - HOUR	
	IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA;	
	EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL	
	IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO 1/12 OF A FOOT	
	AND SOMETIMES EXPRESSED AS "LINEAR INCH." INCH.	
	IU - INTERNATIONAL UNIT	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND OFTEN NO NECK, TYPICALLY MADE OF EARTHENWARE OR GLASS. EXCLUDES "BOTTLE." JAR	
	K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO	
	ED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, SUCH AS THE TOOLS, INSTRUMENTS, REPAIR PARTS, INSTRUCTION SHEETS AND OFTEN SUPPLIES TYPICALLY CARRIED IN A BOX OR BAG. ALSO INCLUDES SELECTED COLLECTIONS OF EQUIPMENT COMPONENTS, TOOLS, AND/OR MATERIALS FOR THE REPAIR, OVERHAUL OR MODIFICATION OF EQUIPMENT. USE ONLY WHEN THE TERM "KIT" IS A PART OF THE ITEM NAME. KIT.	
	KV - KILOVOLT-AMPERES, CAPACITY (KVA)	
	LB - A UNIT OF AVOIRDUPOIS WEIGHT MEASURE EQUIVALENT TO 16 OUNCES. POUND.	
	LG - TERM APPLIES TO ITEMS ISSUED IN FIXED OR SPECIFIC LINEAR MEASUREMENT, WITHOUT DEVIATION. THIS TERM NO LONGER APPLIES TO RANDOM LENGTHS WHICH WILL BE EXPRESSED IN DEFINITIVE UNITS OF LINEAR MEASURE SUCH AS FOOT OR YARD. EXCLUDES "STRIP." LENGTH.	
	LH - LONG OR GROSS HUNDRED WEIGHT - A UNIT OF WEIGHT;	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	EQUIVALENT TO 112 POUNDS. NIST CODE = NONE STATED	
	LI - A UNIT OF LIQUID MEASURE EXPRESSED IN THE	
	METRIC SYSTEM	
	OF MEASUREMENT. LITER.	
	LT - LONG OR GROSS TON - A UNIT OF WEIGHT;	
	EQUIVALENT TO 2240	
	POUNDS. NIST CODE = NONE STATED.	
	M2 - SQUARE METER - A UNIT OF AREA/SURFACE;	
	EQUIVALENT TO	
	1.196 SQUARE YARDS.	
	M4 - SQUARE MILLIMETER - A UNIT OF AREA/SURFACE;	
	EQUIVALENT TO	
	0.002 SQUARE INCH. NIST CODE = MM2	
	M5 - MICROGRAM	
	MB - BRITISH THERMAL UNITS PER HOUR, CAPACITY	
	MC - A UNIT OF CUBIC MEASURE EXPRESSED IN ONE	
	THOUSAND (1,000)	
	INCREMENTS. THOUSAND CUBIC FEET.	
	ME - THE MEASURE OF FOOD GENERALLY TAKEN BY AN	
	INDIVIDUAL AT	
	ONE TIME. MEAL.	
	MG - MILIGRAM	
	MI - MILE STATUTE OR LAND - A UNIT OF LENGTH;	
	EQUIVALENT TO	
	5,280 FEET IN A MILE. 1.609 KILOMETERS	
	ML - MILLILITER	
	MM - MILLIMETER - A UNIT OF LENGTH; EQUIVALENT TO	
	0.03937	
	INCH, 1/100 CENTIMETER.	
	MN - MINIM - A UNIT OF APOTHECARY FLUID MEASURE,	
	EQUIVALENT TO	
	1/60 FLUID DRAM NIST CODE = MIN	
	MO - MONTH	
	MR - A UNIT OF LINEAR MEASURE EXPRESSED IN THE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

METRIC SYSTEM
OF MEASUREMENT, EQUIVALENT TO 39.37 INCHES.
METER.
NIST CODE = M
MT - MINUTE
MX - ONE THOUSAND (1,000) OF AN ITEM. THOUSAND.
NM - MILE NAUTICAL, INTERNATIONAL - A UNIT OF
LENGTH;
EQUIVALENT TO 1.852 KILOMETERS, 1.151 STATUTE
MILES,
0.999 U.S. NAUTICAL MILE NIST CODE = MI
OL - OUTLETS, NUMBER OF
OT - A COLLECTION OF RELATED ITEMS ISSUED AS A
SINGLE ITEM OF
SUPPLY, SUCH AS THE TOOLS, INSTRUMENTS, MATERIALS,
EQUIPMENT, AND/OR INSTRUCTION MANUAL(S) FO R THE
PRACTICE
OF A TRADE OR PROFESSION OR FOR THE CARRYING OUT
OF A
PARTICULAR PROJECT OR FUNCTION. USE ONLY WHEN
THE TERM
"OUTFIT" IS A PART OF THE ITEM NAME. OUTFIT.
OU - OPERATING UNITS
OZ - A UNIT OF LIQUID OR AVOIRDUPOIS WEIGHT. OUNCE.
NIST CODE
= FL OZ FOR FLUID OUNCE.
PD - MULTIPLE SHEETS OF PAPER THAT ARE STACKED
TOGETHER AND
FASTENED AT ONE END BY SEALING. PAD.
PG - A FORM OF PROTECTIVE WRAPPING FOR TWO OR
MORE OF THE
SAME ITEM OF SUPPLY. TO BE USED ONLY WHEN A UNIT
OF
MEASURE OR CONTAINER TYPE TERM IS NOT

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	APPLICABLE.	
	INCLUDES "ENVELOPE." PACKAGE.	
	PK - PECK - A UNIT OF VOLUME; EQUIVALENT TO 0.25	
	BUSHEL.	
	PM - A FLAT PIECE OF SQUARE OR RECTANGULAR-SHAPED	
	METAL OF	
	UNIFORM THICKNESS, US UALLY 1/4 INCH OR MORE. USE	
	ONLY	
	WHEN "PLATE" (FEDERAL SUPPLY CLASSES (FSCS) 9515	
	AND	
	9535) IS USED IN AN ITEM NAME TO DENOTE SHAPE.	
	PLATE.	
	PN - PERSONS, DESIGNED CAPACITY	
	PR - TWO SIMILAR CORRESPONDING ITEMS, E.G., GLOVES,	
	SHOES,	
	BEARINGS; OR ITEMS INTEGRALLY FABRICATED OF TWO	
	CORRESPONDING PARTS, E.G., TROUSER, SHEARS,	
	GOGGLES.	
	PAIR.	
	PT - A UNIT OF LIQUID OR DRY MEASURE. PINT.	
	PZ - A CONTAINER USED FOR SUBSISTENCE ITEMS. USE	
	ONLY WHEN	
	"FOOD PACKET" IS PART OF THE ITEM NAME (FEDERAL	
	SUPPLY	
	GROUP (FSG) 89). PACKET.	
	QT - A UNIT OF LIQUID OR DRY MEASURE. QUART.	
	RA - THE FOOD ALLOWANCE OF ONE PERSON FOR ONE	
	DAY. USE ONLY	
	WHEN "RATION" (FSC 8970) IS A PART OF THE ITEM NAME.	
	RATION.	
	RE - RETINAL UNIT	
	RL - A CYLINDRICAL CORE ON WHICH A FLEXIBLE	
	MATERIAL, SUCH AS	
	WIRE OR CABLE, IS WOUND. USUALLY HAS FLANGED	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ENDS. REEL. RM - A QUANTITY OF PAPER VARYING FROM 480 TO 516 SHEETS, DEPENDING UPON GRADE. REAM. RO - A CYLINDRICAL CONFIGURATION OF FLEXIBLE MATERIAL WHICH HAS BEEN ROLLED ON ITSELF SUCH AS TEXTILES, TAPE, ABRASIVE PAPER, PHOTOSENSITIVE PAPER AND FILM, AND MAY UTILIZE A CORE WITH OR WITHOUT FLANGES. ROLL. S2 - SQUARE FEET SC - SECOND SD - A PALLET-LIKE PLATFORM CONSISTING OF A LOAD-BEARING AREA FASTENED TO AND RE STING ON RUNNER TYPE SUPPORTS. SKID. SE - A COLLECTION OF MATCHED OR RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, I.E., TOOL SETS, INSTRUMENT SETS, AND MATCHED SETS. USE ONLY WHEN THE TERM "SET" IS A PART OF THE ITEM NAME. SET. SF - A UNIT OF AREA/SURFACE; SQUARE FOOT. NIST CODE = SQ FT; EQUIVALENT TO 144 SQUARE INCHES, 6.4516 SQUARE CENTIMETERS. SH - A FLAT PIECE OF RECTANGULAR-SHAPED MATERIAL OF UNIFORM THICKNESS THAT IS VERY THIN IN RELATION TO ITS LENGTH AND WIDTH, SUCH AS METAL, PLASTIC, PAPER, AND PLYWOOD. USE OF THIS TERM IS NOT LIMITED TO ANY GROUP OF ITEMS OR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	FSCS. HOWEVER, IT WILL ALWAYS BE APPLIED WHEN "SHEET" IS USED IN THE ITEM NAME TO DENOTE SHAPE, E.G., ALUMINUM ALLOY SHEET, EXCEPT ITEMS IN FSC 7210. SHEET.	
	SI - SQUARE INCH - A UNIT OF AREA/SURFACE; EQUIVALENT TO 6.4516 SQUARE CENTIMETERS. NIST CODE SQ IN	
	SK - A LOOP OF YARN 120 YARDS IN LENGTH, USUALLY WOUND ON A 54-INCH CIRCULAR CORE. SEE "HANK" FOR COMPARISON. SKEIN.	
	SL - A CYLINDRICAL FORM WITH AN EDGE OR RIM AT EACH END AND AN AXIAL HOLE FOR A PIN OR SPINDLE ON WHICH A FLEXIBLE MATERIAL SUCH AS THREAD OR WIRE IS WOUND. SPOOL.	
	SM - SQUARE MILE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 258.999 HECTARES NIST CODE = SQ MI	
	SO - A UNIT OF LINEAR MEASUREMENT, USUALLY APPLIED TO ANCHOR CHAIN; EQUIVALENT T O 15 FATHOMS (90 FT.) SHOT.	
	SP - A RELATIVELY NARROW, FLAT LENGTH OF MATERIAL, UNIFORM IN WIDTH, SUCH AS PAP ER, WOOD, AND METAL. USE ONLY WHEN THE TERM "STRIP" IS A PART OF THE ITEM NAME. STRIP.	
	ST - SEATS; DODI 4165.3 CODE = SE	
	SX - MATERIAL IN A RELATIVELY LONG AND SLENDER, OFTEN CYLINDRICAL FORM FOR EASE OF APPLICATION OR USE, E.G., ABRASIVES. STICK.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SY - A UNIT OF AREA/SURFACE; SQUARE YARD. NIST CODE = SQ YD; EQUIVALENT TO 9 SQUARE FEET, 0.836 SQUARE METER.	
	T2 - TEASPOON	
	TB - TABLESPOON	
	TD - TWENTY-FOUR (24) OF AN ITEM. TWENTY-FOUR.	
	TE - TEN (10) OF AN ITEM. TEN.	
	TF - TWENTY-FIVE (25) OF AN ITEM. TWENTY-FIVE.	
	TN - THE EQUIVALENT OF 2000 LBS. INCLUDES SHORT TON AND NET TON. TON	
	TO - A UNIT OF TROY WEIGHT, BASED ON 12 OUNCE TROY POUND, GENERALLY APPLIED T O WEIGHTS OF PRECIOUS METALS. NIST CODE = OZ T; EQUIVALENT TO 480 GRAINS.	
	TP - TROY POUND - A UNIT OF TROY WEIGHT GENERALLY APPLIED TO PRECIOUS METALS; EQUIVALENT TO 12 TROY OUNCES. 5760 GRAINS. NIST CODE = LB TL	
	TS - THIRTY-SIX (36) OF AN ITEM. THIRTY-SIX.	
	TU - NORMALLY A SQUEEZE-TYPE CONTAINER, MOST COMMONLY MANUFACTURED FROM A FLEXIBLE TYPE MATERIAL AND USED IN PACKAGING TOOTHPASTE, SHAVING CREAM, AND PHARMACEUTICAL PRODUCTS. ALSO APPLICABLE AS FORM AROUND WHICH ITEMS ARE WOUND, S UCH AS THREAD. IT IS NOT APPLICABLE TO MAILING TUBE, PNUEMATI CTUBE, OR CYLINDRICAL CONTAINERS OF A	

SIMILAR TYPE. TUBE.
VI - A SMALL CONTAINER WHICH IS CYLINDRICAL IN SHAPE AND FLAT
BOTTOMED WITH A VARIETY OF NECK FINISHES TO ACCOMMODATE
ANY TYPE OF CAP, CORK, OR STOPPER. VIAL.
WK - WEEK
YD - A UNIT OF LINEAR MEASURE, EQUIVALENT TO 3 FEET AND
SOMETIMES EXPRESSED AS " LINEAR YARD." YARD.
YR - YEAR
RF - ROUNDS FIRED
MU - MICROCURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY
NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E4 RADIOACTIVE
DISINTEGRATIONS PER SECOND.
CR - CURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY
NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E10 RADIOACTIVE
DISINTEGRATIONS PER SECOND.

Attribute Name	Attribute Definition	Attribute Column Name
	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP (16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 20 GRAINS; NIST CODE = S AP	
	AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM "ASSORTMENT" IS A PART OF THE ITEM NAME. ASSORTMENT.	
	AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT, CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART OF THE ITEM NAME. ASSEMBLY.	
	B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS; NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42 GALLONS. NIST CODE = BBL	
	B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO 7056 CUBIC INCHES. NIST CODE = BBL	
	BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR THREAD. BALL	
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER	

Attribute Name	Attribute Definition	Attribute Column Name

AND CLOTH RAGS. BALE
BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A
BOARD 12"X 12"X 1". BOARD FOOT.
BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND SHAPES WHICH IS
FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR
TEXTILES. INCLUDES "SACK" AND "POUCH". BAG
BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED
TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE
COVERS. BOOK
BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH SIDES THAT
BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER.
INCLUDES "KEG." BARREL.
BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE.
BOLT
BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS
LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER.
NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING
COMPOUND. BAR
BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS
SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING
JARS, AMPOULES, VIALS, AND CARBOYS, WITH A

Attribute Name	Attribute Definition	Attribute Column Name

CLOSURE FOR
RETENTION OF CONTENTS. BOTTLE
BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT
TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.
BX - A RIGID, THREE DIMENSIONAL CONTAINER OF
VARIOUS SIZES AND
MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND
"CRATE."   BOX.
C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO
0.155 SQUARE INCH. NIST CODE = CM2
CA - USUALLY A TUBULAR RECEPTACLE CONTAINING
LOOSE OR PLIABLE
MATERIAL AND DESIGNED TO PERMIT READY INSERTION
INTO AN
APPARATUS FOR DISPENSING THE MATERIAL. USUALLY
ASSOCIATED WITH ADHESIVES AND SEALING
COMPOUNDS. CARTRIDGE
CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR
TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY
DESIGNED
TO BE ENCASED IN A RIGID PROTECTIVE OUTER
CONTAINER FOR
SHIPMENT. CARBOY
CC - CUBIC CENTIMETER
CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD.   NIST
CODE = CU
YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER.
CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON
ITSELF SUCH AS
TWINE OR THREAD, WO UND ON A CONICAL CORE.
CONE.
CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CODE = CU FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC DECIMETERS. CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR SURVEYOR'S CHAIN; EQUIVALENT TO 66 FEET, 20.1168 METERS. CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME; EQUIVALENT TO 16.387 CUBIC CENTIMETERS. NIST CODE = CU IN CK - A BLOCK OF COMPACTED OR CONGEALED MATTER. APPLICABLE TO SUCH ITEMS AS SOAP, BUFFING COMPOUND. CAKE. CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE, ROPE, AND TUBING WOUND IN A CIRCULAR SHAPE. COIL. CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH, 1/100 METER CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL" AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON, OUNCE, OR POUND. CAN. CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS,	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	E.G., BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER. CONTAINER. CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES. NIST CODE = NONE STATED. CW - HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 100 POUNDS. NIST CODE = CW T. CY - A RIGID, CYLINDRICAL, METAL CONTAINER DESIGNED AS A PORTABLE CONTAINER FOR STORAGE AND TRANSPORTATION OF COMPRESSED GASSES, GENERALLY EQUIPPED WITH PROTECTED VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE. CYLINDER. CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE METRIC SYSTEM OF MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY ASSIGNED STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF ITEMS SUCH AS READY-MIX CONCRETE AND ASPHALT IN OVERSEA AREAS WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER. NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS. DA - DAY DB - DECIBEL DC - DEGREES CELCIUS DF - DEGREES FAHRENHEIT DK - DEGREES KELVIN DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	MEASURE; EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE = FL DR.	
	DP - DIOPTER	
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN EXTERIOR PACK FOR STORING AND SHIPPING BULK MATERIALS, E.G., FUELS, CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF METAL, RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH WOODEN, METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO NOT USE IF A MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET, ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP, OR LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT TO 100 FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6 FEET, 1.8288 METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES EXPRESSED AS "LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660 FEET, 201.168 METERS; NIST CODE = FUR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	FV - FIVE (5) OF AN ITEM. FIVE.	
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE = GM	
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4 FLUID OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST CODE = GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES, 0.833 IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM "GROUP" IS A PART OF THE ITEM NAME. GROUP.	
	GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS.	
	GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG	
	HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD	
	HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED.	
	HH - HOGSHEAD - A UNIT OF LIQUID MEASURE; EQUIVALENT TO 63 U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD.	
	HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE, E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN" FOR COMPARISON. HANK.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	HR - HOUR	
	IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA;	
	EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL	
	IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO 1/12 OF A FOOT	
	AND SOMETIMES EXPRESSED AS "LINEAR INCH." INCH.	
	IU - INTERNATIONAL UNIT	
	JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND OFTEN NO NECK,	
	TYPICALLY MADE OF EARTHENWARE OR GLASS. EXCLUDES	
	"BOTTLE." JAR	
	K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO	
	IALS FOR THE	
	REPAIR, OVERHAUL OR MODIFICATION OF EQUIPMENT. USE ONLY	
	WHEN THE TERM "KIT" IS A PART OF THE ITEM NAME. KIT.	
	KV - KILOVOLT-AMPERES, CAPACITY (KVA)	
	LB - A UNIT OF AVOIRDUPOIS WEIGHT MEASURE EQUIVALENT TO 16	
	OUNCES. POUND.	
	LG - TERM APPLIES TO ITEMS ISSUED IN FIXED OR SPECIFIC LINEAR	
	MEASUREMENT, WITHOUT DEVIATION. THIS TERM NO LONGER	
	APPLIES TO RANDOM LENGTHS WHICH WILL BE EXPRESSED IN	
	DEFINITIVE UNITS OF LINEAR MEASURE SUCH AS FOOT OR YARD.	
	EXCLUDES "STRIP." LENGTH.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	LH - LONG OR GROSS HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 112 POUNDS. NIST CODE = NONE STATED	
	LI - A UNIT OF LIQUID MEASURE EXPRESSED IN THE METRIC SYSTEM OF MEASUREMENT. LITER.	
	LT - LONG OR GROSS TON - A UNIT OF WEIGHT; EQUIVALENT TO 2240 POUNDS. NIST CODE = NONE STATED.	
	M2 - SQUARE METER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 1.196 SQUARE YARDS.	
	M4 - SQUARE MILLIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 0.002 SQUARE INCH. NIST CODE = MM2	
	M5 - MICROGRAM	
	MB - BRITISH THERMAL UNITS PER HOUR, CAPACITY	
	MC - A UNIT OF CUBIC MEASURE EXPRESSED IN ONE THOUSAND (1,000) INCREMENTS. THOUSAND CUBIC FEET.	
	ME - THE MEASURE OF FOOD GENERALLY TAKEN BY AN INDIVIDUAL AT ONE TIME. MEAL.	
	MG - MILIGRAM	
	MI - MILE STATUTE OR LAND - A UNIT OF LENGTH; EQUIVALENT TO 5,280 FEET IN A MILE. 1.609 KILOMETERS	
	ML - MILLILITER	
	MM - MILLIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.03937 INCH, 1/100 CENTIMETER.	
	MN - MINIM - A UNIT OF APOTHECARY FLUID MEASURE, EQUIVALENT TO 1/60 FLUID DRAM NIST CODE = MIN	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	MO - MONTH	
	MR - A UNIT OF LINEAR MEASURE EXPRESSED IN THE METRIC SYSTEM OF MEASUREMENT, EQUIVALENT TO 39.37 INCHES.	METER.
	NIST CODE = M	
	MT - MINUTE	
	MX - ONE THOUSAND (1,000) OF AN ITEM.	THOUSAND.
	NM - MILE NAUTICAL, INTERNATIONAL - A UNIT OF LENGTH; EQUIVALENT TO 1.852 KILOMETERS, 1.151 STATUTE MILES, 0.999 U.S. NAUTICAL MILE NIST CODE = MI	
	OL - OUTLETS, NUMBER OF	
	OT - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, SUCH AS THE TOOLS, INSTRUMENTS, MATERIALS, EQUIPMENT, AND/OR INSTRUCTION MANUAL(S) FO R THE PRACTICE OF A TRADE OR PROFESSION OR FOR THE CARRYING OUT OF A PARTICULAR PROJECT OR FUNCTION. USE ONLY WHEN THE TERM "OUTFIT" IS A PART OF THE ITEM NAME.	OUTFIT.
	OU - OPERATING UNITS	
	OZ - A UNIT OF LIQUID OR AVOIRDUPOIS WEIGHT. NIST CODE = FL OZ FOR FLUID OUNCE.	OUNCE.
	PD - MULTIPLE SHEETS OF PAPER THAT ARE STACKED TOGETHER AND FASTENED AT ONE END BY SEALING.	PAD.
	PG - A FORM OF PROTECTIVE WRAPPING FOR TWO OR MORE OF THE SAME ITEM OF SUPPLY. TO BE USED ONLY WHEN A UNIT	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

OF
MEASURE OR CONTAINER TYPE TERM IS NOT
APPLICABLE.
INCLUDES "ENVELOPE."   PACKAGE.
PK - PECK - A UNIT OF VOLUME; EQUIVALENT TO 0.25
BUSHEL.
PM - A FLAT PIECE OF SQUARE OR RECTANGULAR-SHAPED
METAL OF
UNIFORM THICKNESS, US UALLY 1/4 INCH OR MORE. USE
ONLY
WHEN "PLATE" (FEDERAL SUPPLY CLASSES (FSCS) 9515
AND
9535) IS USED IN AN ITEM NAME TO DENOTE SHAPE.
PLATE.
PN - PERSONS, DESIGNED CAPACITY
PR - TWO SIMILAR CORRESPONDING ITEMS, E.G., GLOVES,
SHOES,
BEARINGS; OR ITEMS INTEGRALLY FABRICATED OF TWO
CORRESPONDING PARTS, E.G., TROUSER, SHEARS,
GOGGLES.
PAIR.
PT - A UNIT OF LIQUID OR DRY MEASURE.   PINT.
PZ - A CONTAINER USED FOR SUBSISTENCE ITEMS. USE
ONLY WHEN
"FOOD PACKET" IS PART OF THE ITEM NAME (FEDERAL
SUPPLY
GROUP (FSG) 89). PACKET.
QT - A UNIT OF LIQUID OR DRY MEASURE. QUART.
RA - THE FOOD ALLOWANCE OF ONE PERSON FOR ONE
DAY. USE ONLY
WHEN "RATION" (FSC 8970) IS A PART OF THE ITEM NAME.
RATION.
RE - RETINAL UNIT
RL - A CYLINDRICAL CORE ON WHICH A FLEXIBLE

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	MATERIAL, SUCH AS WIRE OR CABLE, IS WOUND. USUALLY HAS FLANGED ENDS. REEL.	
	RM - A QUANTITY OF PAPER VARYING FROM 480 TO 516 SHEETS, DEPENDING UPON GRADE. REAM.	
	RO - A CYLINDRICAL CONFIGURATION OF FLEXIBLE MATERIAL WHICH HAS BEEN ROLLED ON ITSELF SUCH AS TEXTILES, TAPE, ABRASIVE PAPER, PHOTOSENSITIVE PAPER AND FILM, AND MAY UTILIZE A CORE WITH OR WITHOUT FLANGES. ROLL.	
	S2 - SQUARE FEET	
	SC - SECOND	
	SD - A PALLET-LIKE PLATFORM CONSISTING OF A LOAD-BEARING AREA FASTENED TO AND RE STING ON RUNNER TYPE SUPPORTS. SKID.	
	SE - A COLLECTION OF MATCHED OR RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, I.E., TOOL SETS, INSTRUMENT SETS, AND MATCHED SETS. USE ONLY WHEN THE TERM "SET" IS A PART OF THE ITEM NAME. SET.	
	SF - A UNIT OF AREA/SURFACE; SQUARE FOOT. NIST CODE = SQ FT; EQUIVALENT TO 144 SQUARE INCHES, 6.4516 SQUARE CENTIMETERS.	
	SH - A FLAT PIECE OF RECTANGULAR-SHAPED MATERIAL OF UNIFORM THICKNESS THAT IS VERY THIN IN RELATION TO ITS LENGTH AND WIDTH, SUCH AS METAL, PLASTIC, PAPER, AND PLYWOOD.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	USE OF THIS TERM IS NOT LIMITED TO ANY GROUP OF ITEMS OR FSCS. HOWEVER, IT WILL ALWAYS BE APPLIED WHEN "SHEET" IS USED IN THE ITEM NAME TO DENOTE SHAPE, E.G., ALUMINUM ALLOY SHEET, EXCEPT ITEMS IN FSC 7210.	SHEET.
	SI - SQUARE INCH - A UNIT OF AREA/SURFACE; EQUIVALENT TO 6.4516 SQUARE CENTIMETERS. NIST CODE SQ IN	
	SK - A LOOP OF YARN 120 YARDS IN LENGTH, USUALLY WOUND ON A 54-INCH CIRCULAR CORE. SEE "HANK" FOR COMPARISON.	SKEIN.
	SL - A CYLINDRICAL FORM WITH AN EDGE OR RIM AT EACH END AND AN AXIAL HOLE FOR A PIN OR SPINDLE ON WHICH A FLEXIBLE MATERIAL SUCH AS THREAD OR WIRE IS WOUND.	SPOOL.
	SM - SQUARE MILE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 258.999 HECTARES NIST CODE = SQ MI	
	SO - A UNIT OF LINEAR MEASUREMENT, USUALLY APPLIED TO ANCHOR CHAIN; EQUIVALENT T O 15 FATHOMS (90 FT.)	SHOT.
	SP - A RELATIVELY NARROW, FLAT LENGTH OF MATERIAL, UNIFORM IN WIDTH, SUCH AS PAP ER, WOOD, AND METAL. USE ONLY WHEN THE TERM "STRIP" IS A PART OF THE ITEM NAME.	STRIP.
	ST - SEATS; DODI 4165.3 CODE = SE	
	SX - MATERIAL IN A RELATIVELY LONG AND SLENDER, OFTEN CYLINDRICAL FORM FOR EASE OF APPLICATION OR USE,	

494

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	E.G., ABRASIVES. STICK.	

SY - A UNIT OF AREA/SURFACE; SQUARE YARD. NIST
CODE = SQ YD;
EQUIVALENT TO 9 SQUARE FEET, 0.836 SQUARE METER.
T2 - TEASPOON
TB - TABLESPOON
TD - TWENTY-FOUR (24) OF AN ITEM. TWENTY-FOUR.
TE - TEN (10) OF AN ITEM.   TEN.
TF - TWENTY-FIVE (25) OF AN ITEM. TWENTY-FIVE.
TN - THE EQUIVALENT OF 2000 LBS. INCLUDES SHORT TON
AND NET
TON. TON
TO - A UNIT OF TROY WEIGHT, BASED ON 12 OUNCE TROY
POUND,
GENERALLY APPLIED T O WEIGHTS OF PRECIOUS METALS.
NIST
CODE = OZ T; EQUIVALENT TO 480 GRAINS.
TP - TROY POUND - A UNIT OF TROY WEIGHT GENERALLY
APPLIED TO
PRECIOUS METALS; EQUIVALENT TO 12 TROY OUNCES.
5760
GRAINS. NIST CODE = LB TL
TS - THIRTY-SIX (36) OF AN ITEM. THIRTY-SIX.
TU - NORMALLY A SQUEEZE-TYPE CONTAINER, MOST
COMMONLY
MANUFACTURED FROM A FLEXIBLE TYPE MATERIAL AND
USED IN
PACKAGING TOOTHPASTE, SHAVING CREAM, AND
PHARMACEUTICAL
PRODUCTS. ALSO APPLICABLE AS FORM AROUND WHICH
ITEMS ARE
WOUND, S UCH AS THREAD. IT IS NOT APPLICABLE TO
MAILING

Attribute Name	Attribute Definition	Attribute Column Name
	TUBE, PNUEMATI CTUBE, OR CYLINDRICAL CONTAINERS OF A SIMILAR TYPE. TUBE.	
	VI - A SMALL CONTAINER WHICH IS CYLINDRICAL IN SHAPE AND FLAT BOTTOMED WITH A VARIETY OF NECK FINISHES TO ACCOMMODATE ANY TYPE OF CAP, CORK, OR STOPPER. VIAL.	
	WK - WEEK	
	YD - A UNIT OF LINEAR MEASURE, EQUIVALENT TO 3 FEET AND SOMETIMES EXPRESSED AS " LINEAR YARD." YARD.	
	YR - YEAR	
	RF - ROUNDS FIRED	
	MU - MICROCURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E4 RADIOACTIVE DISINTEGRATIONS PER SECOND.	
	CR - CURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E10 RADIOACTIVE DISINTEGRATIONS PER SECOND.	

Attribute Name	Attribute Definition	Attribute Column Name
	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL
(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

FILLING. AMPOULE.

AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP

AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP

AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP

AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM
"ASSORTMENT" IS A PART OF THE ITEM NAME.
ASSORTMENT.

AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE
ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART
OF THE ITEM NAME. ASSEMBLY.

B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS;
NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42 GALLONS.
NIST CODE = BBL

B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO 7056 CUBIC
INCHES. NIST CODE = BBL

BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR
THREAD. BALL

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER AND CLOTH RAGS. BALE	
	BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A BOARD 12"X 12"X 1". BOARD FOOT.	
	BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND SHAPES WHICH IS FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE COVERS. BOOK	
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL.	
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT	
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX,	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BUFFING COMPOUND. BAR	
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF VARIOUS SIZES AND MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND "CRATE." BOX.	
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING LOOSE OR PLIABLE MATERIAL AND DESIGNED TO PERMIT READY INSERTION INTO AN APPARATUS FOR DISPENSING THE MATERIAL. USUALLY ASSOCIATED WITH ADHESIVES AND SEALING COMPOUNDS. CARTRIDGE	
	CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY DESIGNED TO BE ENCASED IN A RIGID PROTECTIVE OUTER CONTAINER FOR SHIPMENT. CARBOY	
	CC - CUBIC CENTIMETER	
	CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST	

Attribute Name	Attribute Definition	Attribute Column Name

CODE = CU
YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER.
CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON
ITSELF SUCH AS
TWINE OR THREAD, WO UND ON A CONICAL CORE.
CONE.
CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST
CODE = CU
FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC
DECIMETERS.
CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR
SURVEYOR'S CHAIN;
EQUIVALENT TO 66 FEET, 20.1168 METERS.
CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME;
EQUIVALENT TO
16.387 CUBIC CENTIMETERS. NIST CODE = CU IN
CK - A BLOCK OF COMPACTED OR CONGEALED MATTER.
APPLICABLE TO
SUCH ITEMS AS SOAP, BUFFING COMPOUND.   CAKE.
CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE,
ROPE, AND TUBING
WOUND IN A CIRCULAR SHAPE. COIL.
CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO
0.3937 INCH,
1/100 METER
CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL,
PLASTIC, OR A
COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR
ANY NUMBER
OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH
CANNOT BE
ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES
"PAIL"
AND "CANISTER." DO NOT USE WHEN THE PACKAGED

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	QUANTITY	
	EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON,	
	OUNCE, OR POUND.	CAN.
	CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO	
	BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G.,	
	BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER.	
		CONTAINER.
	CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES.	
	NIST CODE = NONE STATED.	
	CW - HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 100	
	POUNDS. NIST CODE = CW T.	
	CY - A RIGID, CYLINDRICAL, METAL CONTAINER DESIGNED AS A	
	PORTABLE CONTAINER FOR STORAGE AND TRANSPORTATION OF	
	COMPRESSED GASSES, GENERALLY EQUIPPED WITH PROTECTED	
	VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE.	
		CYLINDER.
	CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE METRIC SYSTEM OF	
	MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY ASSIGNED	
	STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF ITEMS	
	SUCH AS READY-MIX CONCRETE AND ASPHALT IN OVERSEA AREAS	
	WHERE THE METRIC SYSTEM PREVAILS.	CUBIC METER.

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS.	
	DA - DAY	
	DB - DECIBEL	
	DC - DEGREES CELCIUS	
	DF - DEGREES FAHRENHEIT	
	DK - DEGREES KELVIN	
	DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID MEASURE;	
	EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE = FL	
	DR.	
	DP - DIOPTER	
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN EXTERIOR PACK FOR	
	STORING AND SHIPPING BULK MATERIALS, E.G., FUELS, CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF METAL,	
	RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH WOODEN,	
	METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO NOT USE IF A	
	MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET, ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP, OR	
	LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT TO 100	
	FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6 FEET, 1.8288	
	METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES EXPRESSED AS "LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660 FEET, 201.168 METERS; NIST CODE = FUR	
	FV - FIVE (5) OF AN ITEM. FIVE.	
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE = GM	
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4 FLUID OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST CODE = GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES, 0.833 IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM "GROUP" IS A PART OF THE ITEM NAME. GROUP.	
	GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS.	
	GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG	
	HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD	
	HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED.	
	HH - HOGSHEAD - A UNIT OF LIQUID MEASURE;	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	EQUIVALENT TO 63 U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD. HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE, E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN" FOR COMPARISON. HANK. HR - HOUR IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA; EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO 1/12 OF A FOOT AND SOMETIMES EXPRESSED AS "LINEAR INCH." INCH. IU - INTERNATIONAL UNIT JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND OFTEN NO NECK, TYPICALLY MADE OF EARTHENWARE OR GLASS. EXCLUDES "BOTTLE." JAR K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO - TERM APPLIES TO ITEMS ISSUED IN FIXED OR SPECIFIC LINEAR MEASUREMENT, WITHOUT DEVIATION. THIS TERM NO LONGER APPLIES TO RANDOM LENGTHS WHICH WILL BE EXPRESSED IN DEFINITIVE UNITS OF LINEAR MEASURE SUCH AS FOOT OR YARD. EXCLUDES "STRIP." LENGTH. LH - LONG OR GROSS HUNDRED WEIGHT - A UNIT OF WEIGHT;	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	EQUIVALENT TO 112 POUNDS. NIST CODE = NONE STATED	
	LI - A UNIT OF LIQUID MEASURE EXPRESSED IN THE METRIC SYSTEM	
	OF MEASUREMENT. LITER.	
	LT - LONG OR GROSS TON - A UNIT OF WEIGHT; EQUIVALENT TO 2240	
	POUNDS. NIST CODE = NONE STATED.	
	M2 - SQUARE METER - A UNIT OF AREA/SURFACE; EQUIVALENT TO	
	1.196 SQUARE YARDS.	
	M4 - SQUARE MILLIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO	
	0.002 SQUARE INCH. NIST CODE = MM2	
	M5 - MICROGRAM	
	MB - BRITISH THERMAL UNITS PER HOUR, CAPACITY	
	MC - A UNIT OF CUBIC MEASURE EXPRESSED IN ONE THOUSAND (1,000)	
	INCREMENTS. THOUSAND CUBIC FEET.	
	ME - THE MEASURE OF FOOD GENERALLY TAKEN BY AN INDIVIDUAL AT	
	ONE TIME. MEAL.	
	MG - MILIGRAM	
	MI - MILE STATUTE OR LAND - A UNIT OF LENGTH; EQUIVALENT TO	
	5,280 FEET IN A MILE. 1.609 KILOMETERS	
	ML - MILLILITER	
	MM - MILLIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.03937	
	INCH, 1/100 CENTIMETER.	
	MN - MINIM - A UNIT OF APOTHECARY FLUID MEASURE, EQUIVALENT TO	
	1/60 FLUID DRAM NIST CODE = MIN	
	MO - MONTH	
	MR - A UNIT OF LINEAR MEASURE EXPRESSED IN THE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

METRIC SYSTEM
OF MEASUREMENT, EQUIVALENT TO 39.37 INCHES. METER.
NIST CODE = M
MT - MINUTE
MX - ONE THOUSAND (1,000) OF AN ITEM. THOUSAND.
NM - MILE NAUTICAL, INTERNATIONAL - A UNIT OF LENGTH;
EQUIVALENT TO 1.852 KILOMETERS, 1.151 STATUTE MILES,
0.999 U.S. NAUTICAL MILE NIST CODE = MI
OL - OUTLETS, NUMBER OF
OT - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF
SUPPLY, SUCH AS THE TOOLS, INSTRUMENTS, MATERIALS,
EQUIPMENT, AND/OR INSTRUCTION MANUAL(S) FO R THE PRACTICE
OF A TRADE OR PROFESSION OR FOR THE CARRYING OUT OF A
PARTICULAR PROJECT OR FUNCTION. USE ONLY WHEN THE TERM
"OUTFIT" IS A PART OF THE ITEM NAME. OUTFIT.
OU - OPERATING UNITS
OZ - A UNIT OF LIQUID OR AVOIRDUPOIS WEIGHT. OUNCE. NIST CODE
= FL OZ FOR FLUID OUNCE.
PD - MULTIPLE SHEETS OF PAPER THAT ARE STACKED TOGETHER AND
FASTENED AT ONE END BY SEALING. PAD.
PG - A FORM OF PROTECTIVE WRAPPING FOR TWO OR MORE OF THE
SAME ITEM OF SUPPLY. TO BE USED ONLY WHEN A UNIT OF
MEASURE OR CONTAINER TYPE TERM IS NOT

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	APPLICABLE.	
	INCLUDES "ENVELOPE." PACKAGE.	
	PK - PECK - A UNIT OF VOLUME; EQUIVALENT TO 0.25 BUSHEL.	
	PM - A FLAT PIECE OF SQUARE OR RECTANGULAR-SHAPED METAL OF UNIFORM THICKNESS, US UALLY 1/4 INCH OR MORE. USE ONLY WHEN "PLATE" (FEDERAL SUPPLY CLASSES (FSCS) 9515 AND 9535) IS USED IN AN ITEM NAME TO DENOTE SHAPE. PLATE.	
	PN - PERSONS, DESIGNED CAPACITY	
	PR - TWO SIMILAR CORRESPONDING ITEMS, E.G., GLOVES, SHOES, BEARINGS; OR ITEMS INTEGRALLY FABRICATED OF TWO CORRESPONDING PARTS, E.G., TROUSER, SHEARS, GOGGLES. PAIR.	
	PT - A UNIT OF LIQUID OR DRY MEASURE. PINT.	
	PZ - A CONTAINER USED FOR SUBSISTENCE ITEMS. USE ONLY WHEN "FOOD PACKET" IS PART OF THE ITEM NAME (FEDERAL SUPPLY GROUP (FSG) 89). PACKET.	
	QT - A UNIT OF LIQUID OR DRY MEASURE. QUART.	
	RA - THE FOOD ALLOWANCE OF ONE PERSON FOR ONE DAY. USE ONLY WHEN "RATION" (FSC 8970) IS A PART OF THE ITEM NAME. RATION.	
	RE - RETINAL UNIT	
	RL - A CYLINDRICAL CORE ON WHICH A FLEXIBLE MATERIAL, SUCH AS WIRE OR CABLE, IS WOUND. USUALLY HAS FLANGED	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ENDS. REEL.	
	RM - A QUANTITY OF PAPER VARYING FROM 480 TO 516 SHEETS, DEPENDING UPON GRADE. REAM.	
	RO - A CYLINDRICAL CONFIGURATION OF FLEXIBLE MATERIAL WHICH HAS BEEN ROLLED ON ITSELF SUCH AS TEXTILES, TAPE, ABRASIVE PAPER, PHOTOSENSITIVE PAPER AND FILM, AND MAY UTILIZE A CORE WITH OR WITHOUT FLANGES. ROLL.	
	S2 - SQUARE FEET	
	SC - SECOND	
	SD - A PALLET-LIKE PLATFORM CONSISTING OF A LOAD-BEARING AREA FASTENED TO AND RE STING ON RUNNER TYPE SUPPORTS. SKID.	
	SE - A COLLECTION OF MATCHED OR RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, I.E., TOOL SETS, INSTRUMENT SETS, AND MATCHED SETS. USE ONLY WHEN THE TERM "SET" IS A PART OF THE ITEM NAME. SET.	
	SF - A UNIT OF AREA/SURFACE; SQUARE FOOT. NIST CODE = SQ FT; EQUIVALENT TO 144 SQUARE INCHES, 6.4516 SQUARE CENTIMETERS.	
	SH - A FLAT PIECE OF RECTANGULAR-SHAPED MATERIAL OF UNIFORM THICKNESS THAT IS VERY THIN IN RELATION TO ITS LENGTH AND WIDTH, SUCH AS METAL, PLASTIC, PAPER, AND PLYWOOD. USE OF THIS TERM IS NOT LIMITED TO ANY GROUP OF ITEMS OR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	FSCS. HOWEVER, IT WILL ALWAYS BE APPLIED WHEN "SHEET" IS USED IN THE ITEM NAME TO DENOTE SHAPE, E.G., ALUMINUM ALLOY SHEET, EXCEPT ITEMS IN FSC 7210.	SHEET.
	SI - SQUARE INCH - A UNIT OF AREA/SURFACE; EQUIVALENT TO 6.4516 SQUARE CENTIMETERS. NIST CODE	SQ IN
	SK - A LOOP OF YARN 120 YARDS IN LENGTH, USUALLY WOUND ON A 54-INCH CIRCULAR CORE. SEE "HANK" FOR COMPARISON.	SKEIN.
	SL - A CYLINDRICAL FORM WITH AN EDGE OR RIM AT EACH END AND AN AXIAL HOLE FOR A PIN OR SPINDLE ON WHICH A FLEXIBLE MATERIAL SUCH AS THREAD OR WIRE IS WOUND.	SPOOL.
	SM - SQUARE MILE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 258.999 HECTARES NIST CODE =	SQ MI
	SO - A UNIT OF LINEAR MEASUREMENT, USUALLY APPLIED TO ANCHOR CHAIN; EQUIVALENT T O 15 FATHOMS (90 FT.)	SHOT.
	SP - A RELATIVELY NARROW, FLAT LENGTH OF MATERIAL, UNIFORM IN WIDTH, SUCH AS PAP ER, WOOD, AND METAL. USE ONLY WHEN THE TERM "STRIP" IS A PART OF THE ITEM NAME.	STRIP.
	ST - SEATS; DODI 4165.3 CODE =	SE
	SX - MATERIAL IN A RELATIVELY LONG AND SLENDER, OFTEN CYLINDRICAL FORM FOR EASE OF APPLICATION OR USE, E.G., ABRASIVES.	STICK.

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SY - A UNIT OF AREA/SURFACE; SQUARE YARD. NIST CODE = SQ YD; EQUIVALENT TO 9 SQUARE FEET, 0.836 SQUARE METER. T2 - TEASPOON TB - TABLESPOON TD - TWENTY-FOUR (24) OF AN ITEM. TWENTY-FOUR. TE - TEN (10) OF AN ITEM. TEN. TF - TWENTY-FIVE (25) OF AN ITEM. TWENTY-FIVE. TN - THE EQUIVALENT OF 2000 LBS. INCLUDES SHORT TON AND NET TON. TON TO - A UNIT OF TROY WEIGHT, BASED ON 12 OUNCE TROY POUND, GENERALLY APPLIED T O WEIGHTS OF PRECIOUS METALS. NIST CODE = OZ T; EQUIVALENT TO 480 GRAINS. TP - TROY POUND - A UNIT OF TROY WEIGHT GENERALLY APPLIED TO PRECIOUS METALS; EQUIVALENT TO 12 TROY OUNCES. 5760 GRAINS. NIST CODE = LB TL TS - THIRTY-SIX (36) OF AN ITEM. THIRTY-SIX. TU - NORMALLY A SQUEEZE-TYPE CONTAINER, MOST COMMONLY MANUFACTURED FROM A FLEXIBLE TYPE MATERIAL AND USED IN PACKAGING TOOTHPASTE, SHAVING CREAM, AND PHARMACEUTICAL PRODUCTS. ALSO APPLICABLE AS FORM AROUND WHICH ITEMS ARE WOUND, S UCH AS THREAD. IT IS NOT APPLICABLE TO MAILING TUBE, PNUEMATI CTUBE, OR CYLINDRICAL CONTAINERS OF A	

SIMILAR TYPE. TUBE.
VI - A SMALL CONTAINER WHICH IS CYLINDRICAL IN SHAPE AND FLAT
BOTTOMED WITH A VARIETY OF NECK FINISHES TO ACCOMMODATE
ANY TYPE OF CAP, CORK, OR STOPPER. VIAL.
WK - WEEK
YD - A UNIT OF LINEAR MEASURE, EQUIVALENT TO 3 FEET AND
SOMETIMES EXPRESSED AS " LINEAR YARD." YARD.
YR - YEAR
RF - ROUNDS FIRED
MU - MICROCURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY
NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E4 RADIOACTIVE
DISINTEGRATIONS PER SECOND.
CR - CURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY
NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E10 RADIOACTIVE
DISINTEGRATIONS PER SECOND.

Attribute Name	Attribute Definition	Attribute Column Name
	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM
"ASSORTMENT" IS A PART OF THE ITEM NAME. ASSORTMENT.
AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT,
CONSTITUTIN(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE FEET. NIST CODE = NONE STATED AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 60 GRAINS. NIST CODE = DR AP AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER FILLING. AMPOULE. AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 20 GRAINS; NIST CODE = S AP AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM "ASSORTMENT" IS A PART OF THE ITEM NAME. ASSORTMENT. AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT, CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART OF THE ITEM NAME. ASSEMBLY. B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS; NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GALLONS. NIST CODE = BBL B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO 7056 CUBIC INCHES. NIST CODE = BBL BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR THREAD. BALL BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT COMPRESSION. BUNDLE BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER AND CLOTH RAGS. BALE BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A BOARD 12"X 12"X 1". BOARD FOOT. BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND SHAPES WHICH IS FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR TEXTILES. INCLUDES "SACK" AND "POUCH". BAG BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE COVERS. BOOK BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT	
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING COMPOUND. BAR	
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF VARIOUS SIZES AND MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND "CRATE." BOX.	
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING LOOSE OR PLIABLE MATERIAL AND DESIGNED TO PERMIT READY INSERTION INTO AN APPARATUS FOR DISPENSING THE MATERIAL. USUALLY ASSOCIATED WITH ADHESIVES AND SEALING COMPOUNDS. CARTRIDGE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY DESIGNED TO BE ENCASED IN A RIGID PROTECTIVE OUTER CONTAINER FOR SHIPMENT. CARBOY CC - CUBIC CENTIMETER CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST CODE = CU YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER. CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON ITSELF SUCH AS TWINE OR THREAD, WO UND ON A CONICAL CORE. CONE. CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST CODE = CU FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC DECIMETERS. CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR SURVEYOR'S CHAIN; EQUIVALENT TO 66 FEET, 20.1168 METERS. CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME; EQUIVALENT TO 16.387 CUBIC CENTIMETERS. NIST CODE = CU IN CK - A BLOCK OF COMPACTED OR CONGEALED MATTER. APPLICABLE TO SUCH ITEMS AS SOAP, BUFFING COMPOUND. CAKE. CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE, ROPE, AND TUBING WOUND IN A CIRCULAR SHAPE. COIL. CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH, 1/100 METER CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL,	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	PLASTIC, OR A	
	COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER	
	OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE	
	ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL"	
	AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY	
	EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON,	
	OUNCE, OR POUND. CAN.	
	CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO	
	BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G.,	
	BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER.	
	CONTAINER.	
	CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES.	
	NIST CODE = NONE STATED.	
	CW - HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 100	
	POUNDS. NIST CODE = CW T.	
	CY - A RIGID, CYLINDRICAL, METAL CONTAINER DESIGNED AS A	
	PORTABLE CONTAINER FOR STORAGE AND TRANSPORTATION OF	
	COMPRESSED GASSES, GENERALLY EQUIPPED WITH PROTECTED	
	VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE. CYLINDER.	
	CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	METRIC SYSTEM OF	
	MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY	
	ASSIGNED	
	STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF	
	ITEMS	
	SUCH AS READY-MIX CONCRETE AND ASPHALT IN	
	OVERSEA AREAS	
	WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER.	
	NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS.	
	DA - DAY	
	DB - DECIBEL	
	DC - DEGREES CELCIUS	
	DF - DEGREES FAHRENHEIT	
	DK - DEGREES KELVIN	
	DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID	
	MEASURE;	
	EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE	
	= FL	
	DR.	
	DP - DIOPTER	
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN	
	EXTERIOR PACK FOR	
	STORING AND SHIPPING BULK MATERIALS, E.G., FUELS,	
	CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF	
	METAL,	
	RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH	
	WOODEN,	
	METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO	
	NOT USE IF A	
	MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET,	
	ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP,	
	OR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT TO 100	
	FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6 FEET, 1.8288	
	METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES EXPRESSED AS	
	"LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660 FEET,	
	201.168 METERS; NIST CODE = FUR	
	FV - FIVE (5) OF AN ITEM. FIVE.	
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE = GM	
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4 FLUID	
	OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST CODE =	
	GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES, 0.833	
	IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF	
	SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM	
	"GROUP" IS A PART OF THE ITEM NAME. GROUP.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS.	
	GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG	
	HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD	
	HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED.	
	HH - HOGSHEAD - A UNIT OF LIQUID MEASURE; EQUIVALENT TO 63 U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD.	
	HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE, E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN" FOR COMPARISON. HANK.	
	HR - HOUR	
	IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA; EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL	
	IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO 1/12 OF A FOOT AND SOMETIMES EXPRESSED AS "LINEAR INCH." INCH.	
	IU - INTERNATIONAL UNIT	
	JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND OFTEN NO NECK, TYPICALLY MADE OF EARTHENWARE OR GLASS. EXCLUDES "BOTTLE." JAR	
	K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO LENGTH.	
	LH - LONG OR GROSS HUNDRED WEIGHT - A UNIT OF WEIGHT;	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	EQUIVALENT TO 112 POUNDS. NIST CODE = NONE STATED	
	LI - A UNIT OF LIQUID MEASURE EXPRESSED IN THE	
	METRIC SYSTEM	
	OF MEASUREMENT. LITER.	
	LT - LONG OR GROSS TON - A UNIT OF WEIGHT;	
	EQUIVALENT TO 2240	
	POUNDS. NIST CODE = NONE STATED.	
	M2 - SQUARE METER - A UNIT OF AREA/SURFACE;	
	EQUIVALENT TO	
	1.196 SQUARE YARDS.	
	M4 - SQUARE MILLIMETER - A UNIT OF AREA/SURFACE;	
	EQUIVALENT TO	
	0.002 SQUARE INCH. NIST CODE = MM2	
	M5 - MICROGRAM	
	MB - BRITISH THERMAL UNITS PER HOUR, CAPACITY	
	MC - A UNIT OF CUBIC MEASURE EXPRESSED IN ONE	
	THOUSAND (1,000)	
	INCREMENTS. THOUSAND CUBIC FEET.	
	ME - THE MEASURE OF FOOD GENERALLY TAKEN BY AN	
	INDIVIDUAL AT	
	ONE TIME. MEAL.	
	MG - MILIGRAM	
	MI - MILE STATUTE OR LAND - A UNIT OF LENGTH;	
	EQUIVALENT TO	
	5,280 FEET IN A MILE. 1.609 KILOMETERS	
	ML - MILLILITER	
	MM - MILLIMETER - A UNIT OF LENGTH; EQUIVALENT TO	
	0.03937	
	INCH, 1/100 CENTIMETER.	
	MN - MINIM - A UNIT OF APOTHECARY FLUID MEASURE,	
	EQUIVALENT TO	
	1/60 FLUID DRAM NIST CODE = MIN	
	MO - MONTH	
	MR - A UNIT OF LINEAR MEASURE EXPRESSED IN THE	

546

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	METRIC SYSTEM	
	OF MEASUREMENT, EQUIVALENT TO 39.37 INCHES.	
	METER.	
	NIST CODE = M	
	MT - MINUTE	
	MX - ONE THOUSAND (1,000) OF AN ITEM. THOUSAND.	
	NM - MILE NAUTICAL, INTERNATIONAL - A UNIT OF	
	LENGTH;	
	EQUIVALENT TO 1.852 KILOMETERS, 1.151 STATUTE	
	MILES,	
	0.999 U.S. NAUTICAL MILE NIST CODE = MI	
	OL - OUTLETS, NUMBER OF	
	OT - A COLLECTION OF RELATED ITEMS ISSUED AS A	
	SINGLE ITEM OF	
	SUPPLY, SUCH AS THE TOOLS, INSTRUMENTS, MATERIALS,	
	EQUIPMENT, AND/OR INSTRUCTION MANUAL(S) FO R THE	
	PRACTICE	
	OF A TRADE OR PROFESSION OR FOR THE CARRYING OUT	
	OF A	
	PARTICULAR PROJECT OR FUNCTION. USE ONLY WHEN	
	THE TERM	
	"OUTFIT" IS A PART OF THE ITEM NAME. OUTFIT.	
	OU - OPERATING UNITS	
	OZ - A UNIT OF LIQUID OR AVOIRDUPOIS WEIGHT. OUNCE.	
	NIST CODE	
	= FL OZ FOR FLUID OUNCE.	
	PD - MULTIPLE SHEETS OF PAPER THAT ARE STACKED	
	TOGETHER AND	
	FASTENED AT ONE END BY SEALING. PAD.	
	PG - A FORM OF PROTECTIVE WRAPPING FOR TWO OR	
	MORE OF THE	
	SAME ITEM OF SUPPLY. TO BE USED ONLY WHEN A UNIT	
	OF	
	MEASURE OR CONTAINER TYPE TERM IS NOT	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	APPLICABLE.	
	INCLUDES "ENVELOPE." PACKAGE.	
	PK - PECK - A UNIT OF VOLUME; EQUIVALENT TO 0.25 BUSHEL.	
	PM - A FLAT PIECE OF SQUARE OR RECTANGULAR-SHAPED METAL OF UNIFORM THICKNESS, US UALLY 1/4 INCH OR MORE. USE ONLY WHEN "PLATE" (FEDERAL SUPPLY CLASSES (FSCS) 9515 AND 9535) IS USED IN AN ITEM NAME TO DENOTE SHAPE. PLATE.	
	PN - PERSONS, DESIGNED CAPACITY	
	PR - TWO SIMILAR CORRESPONDING ITEMS, E.G., GLOVES, SHOES, BEARINGS; OR ITEMS INTEGRALLY FABRICATED OF TWO CORRESPONDING PARTS, E.G., TROUSER, SHEARS, GOGGLES. PAIR.	
	PT - A UNIT OF LIQUID OR DRY MEASURE. PINT.	
	PZ - A CONTAINER USED FOR SUBSISTENCE ITEMS. USE ONLY WHEN "FOOD PACKET" IS PART OF THE ITEM NAME (FEDERAL SUPPLY GROUP (FSG) 89). PACKET.	
	QT - A UNIT OF LIQUID OR DRY MEASURE. QUART.	
	RA - THE FOOD ALLOWANCE OF ONE PERSON FOR ONE DAY. USE ONLY WHEN "RATION" (FSC 8970) IS A PART OF THE ITEM NAME. RATION.	
	RE - RETINAL UNIT	
	RL - A CYLINDRICAL CORE ON WHICH A FLEXIBLE MATERIAL, SUCH AS WIRE OR CABLE, IS WOUND. USUALLY HAS FLANGED	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ENDS. REEL.	
	RM - A QUANTITY OF PAPER VARYING FROM 480 TO 516 SHEETS, DEPENDING UPON GRADE. REAM.	
	RO - A CYLINDRICAL CONFIGURATION OF FLEXIBLE MATERIAL WHICH HAS BEEN ROLLED ON ITSELF SUCH AS TEXTILES, TAPE, ABRASIVE PAPER, PHOTOSENSITIVE PAPER AND FILM, AND MAY UTILIZE A CORE WITH OR WITHOUT FLANGES. ROLL.	
	S2 - SQUARE FEET	
	SC - SECOND	
	SD - A PALLET-LIKE PLATFORM CONSISTING OF A LOAD-BEARING AREA FASTENED TO AND RE STING ON RUNNER TYPE SUPPORTS. SKID.	
	SE - A COLLECTION OF MATCHED OR RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, I.E., TOOL SETS, INSTRUMENT SETS, AND MATCHED SETS. USE ONLY WHEN THE TERM "SET" IS A PART OF THE ITEM NAME. SET.	
	SF - A UNIT OF AREA/SURFACE; SQUARE FOOT. NIST CODE = SQ FT; EQUIVALENT TO 144 SQUARE INCHES, 6.4516 SQUARE CENTIMETERS.	
	SH - A FLAT PIECE OF RECTANGULAR-SHAPED MATERIAL OF UNIFORM THICKNESS THAT IS VERY THIN IN RELATION TO ITS LENGTH AND WIDTH, SUCH AS METAL, PLASTIC, PAPER, AND PLYWOOD. USE OF THIS TERM IS NOT LIMITED TO ANY GROUP OF ITEMS OR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

FSCS. HOWEVER, IT WILL ALWAYS BE APPLIED WHEN "SHEET" IS
USED IN THE ITEM NAME TO DENOTE SHAPE, E.G., ALUMINUM
ALLOY SHEET, EXCEPT ITEMS IN FSC 7210. SHEET.
SI - SQUARE INCH - A UNIT OF AREA/SURFACE; EQUIVALENT TO
6.4516 SQUARE CENTIMETERS. NIST CODE SQ IN
SK - A LOOP OF YARN 120 YARDS IN LENGTH, USUALLY WOUND ON A
54-INCH CIRCULAR CORE. SEE "HANK" FOR COMPARISON. SKEIN.
SL - A CYLINDRICAL FORM WITH AN EDGE OR RIM AT EACH END AND AN
AXIAL HOLE FOR A PIN OR SPINDLE ON WHICH A FLEXIBLE
MATERIAL SUCH AS THREAD OR WIRE IS WOUND.   SPOOL.
SM - SQUARE MILE - A UNIT OF AREA/SURFACE; EQUIVALENT TO
258.999 HECTARES NIST CODE = SQ MI
SO - A UNIT OF LINEAR MEASUREMENT, USUALLY APPLIED TO ANCHOR
CHAIN; EQUIVALENT T O 15 FATHOMS (90 FT.) SHOT.
SP - A RELATIVELY NARROW, FLAT LENGTH OF MATERIAL, UNIFORM IN
WIDTH, SUCH AS PAP ER, WOOD, AND METAL. USE ONLY WHEN THE
TERM "STRIP" IS A PART OF THE ITEM NAME. STRIP.
ST - SEATS; DODI 4165.3 CODE = SE
SX - MATERIAL IN A RELATIVELY LONG AND SLENDER, OFTEN
CYLINDRICAL FORM FOR EASE OF APPLICATION OR USE, E.G.,
ABRASIVES.   STICK.

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SY - A UNIT OF AREA/SURFACE; SQUARE YARD. NIST CODE = SQ YD; EQUIVALENT TO 9 SQUARE FEET, 0.836 SQUARE METER. T2 - TEASPOON TB - TABLESPOON TD - TWENTY-FOUR (24) OF AN ITEM. TWENTY-FOUR. TE - TEN (10) OF AN ITEM. TEN. TF - TWENTY-FIVE (25) OF AN ITEM. TWENTY-FIVE. TN - THE EQUIVALENT OF 2000 LBS. INCLUDES SHORT TON AND NET TON. TON TO - A UNIT OF TROY WEIGHT, BASED ON 12 OUNCE TROY POUND, GENERALLY APPLIED T O WEIGHTS OF PRECIOUS METALS. NIST CODE = OZ T; EQUIVALENT TO 480 GRAINS. TP - TROY POUND - A UNIT OF TROY WEIGHT GENERALLY APPLIED TO PRECIOUS METALS; EQUIVALENT TO 12 TROY OUNCES. 5760 GRAINS. NIST CODE = LB TL TS - THIRTY-SIX (36) OF AN ITEM. THIRTY-SIX. TU - NORMALLY A SQUEEZE-TYPE CONTAINER, MOST COMMONLY MANUFACTURED FROM A FLEXIBLE TYPE MATERIAL AND USED IN PACKAGING TOOTHPASTE, SHAVING CREAM, AND PHARMACEUTICAL PRODUCTS. ALSO APPLICABLE AS FORM AROUND WHICH ITEMS ARE WOUND, S UCH AS THREAD. IT IS NOT APPLICABLE TO MAILING TUBE, PNUEMATI CTUBE, OR CYLINDRICAL CONTAINERS OF A	

Attribute Name	Attribute Definition	Attribute Column Name
	SIMILAR TYPE. TUBE. VI - A SMALL CONTAINER WHICH IS CYLINDRICAL IN SHAPE AND FLAT BOTTOMED WITH A VARIETY OF NECK FINISHES TO ACCOMMODATE ANY TYPE OF CAP, CORK, OR STOPPER. VIAL. WK - WEEK YD - A UNIT OF LINEAR MEASURE, EQUIVALENT TO 3 FEET AND SOMETIMES EXPRESSED AS " LINEAR YARD." YARD. YR - YEAR RF - ROUNDS FIRED MU - MICROCURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E4 RADIOACTIVE DISINTEGRATIONS PER SECOND. CR - CURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E10 RADIOACTIVE DISINTEGRATIONS PER SECOND. (16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

Attribute Name	Attribute Definition	Attribute Column Name
	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM
"ASSORTMENT" IS A PART OF THE ITEM NAME. ASSORTMENT.
AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE
ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

OF THE ITEM NAME. ASSEMBLY.

B1 - BARREL LIQUID - A UNIT OF CAPAC(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM "ASSORTMENT" IS A PART OF THE ITEM NAME.
ASSORTMENT.
AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OF THE ITEM NAME. ASSEMBLY.	
	B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42	
	GALLONS;	
	NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42	
	GALLONS.	
	NIST CODE = BBL	
	B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO	
	7056 CUBIC	
	INCHES. NIST CODE = BBL	
	BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS	
	TWINE OR	
	THREAD. BALL	
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER	
	WITHOUT	
	COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF	
	MATERIALS BOUND	
	WITH CORD OR METAL TI ES AND USUALLY WRAPPED,	
	E.G., PAPER	
	AND CLOTH RAGS. BALE	
	BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE	
	VOLUME OF A	
	BOARD 12"X 12"X 1". BOARD FOOT.	
	BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND	
	SHAPES WHICH IS	
	FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC	
	OR	
	TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR	
	TICKETS, FASTENED	
	TOGETHER ALONG ONE EDGE, USUALLY BETWEEN	
	PROTECTIVE	
	COVERS. BOOK	
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL.	
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT	
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING COMPOUND. BAR	
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF VARIOUS SIZES AND MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND "CRATE." BOX.	
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING LOOSE OR PLIABLE MATERIAL AND DESIGNED TO PERMIT READY INSERTION	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	INTO AN APPARATUS FOR DISPENSING THE MATERIAL. USUALLY ASSOCIATED WITH ADHESIVES AND SEALING COMPOUNDS. CARTRIDGE	
	CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY DESIGNED TO BE ENCASED IN A RIGID PROTECTIVE OUTER CONTAINER FOR SHIPMENT. CARBOY	
	CC - CUBIC CENTIMETER	
	CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST CODE = CU YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER.	
	CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON ITSELF SUCH AS TWINE OR THREAD, WO UND ON A CONICAL CORE. CONE.	
	CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST CODE = CU FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC DECIMETERS.	
	CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR SURVEYOR'S CHAIN; EQUIVALENT TO 66 FEET, 20.1168 METERS.	
	CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME; EQUIVALENT TO 16.387 CUBIC CENTIMETERS. NIST CODE = CU IN	
	CK - A BLOCK OF COMPACTED OR CONGEALED MATTER. APPLICABLE TO SUCH ITEMS AS SOAP, BUFFING COMPOUND. CAKE.	
	CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE, ROPE, AND TUBING WOUND IN A CIRCULAR SHAPE. COIL.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH, 1/100 METER	
	CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL" AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON, OUNCE, OR POUND. CAN.	
	CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G., BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER. CONTAINER.	
	CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES. NIST CODE = NONE STATED.	
	CW - HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 100 POUNDS. NIST CODE = CW T.	
	CY - A RIGID, CYLINDRICAL, METAL CONTAINER DESIGNED AS A PORTABLE CONTAINER FOR STORAGE AND TRANSPORTATION OF COMPRESSED GASSES, GENERALLY EQUIPPED WITH	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	PROTECTED VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE. CYLINDER. CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE METRIC SYSTEM OF MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY ASSIGNED STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF ITEMS SUCH AS READY-MIX CONCRETE AND ASPHALT IN OVERSEA AREAS WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER. NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS. DA - DAY DB - DECIBEL DC - DEGREES CELCIUS DF - DEGREES FAHRENHEIT DK - DEGREES KELVIN DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID MEASURE; EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE = FL DR. DP - DIOPTER DR - A CYLINDRICAL CONTAINER DESIGNED AS AN EXTERIOR PACK FOR STORING AND SHIPPING BULK MATERIALS, E.G., FUELS, CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF METAL, RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH WOODEN, METAL, OR FIBRE ENDS. DRUM. DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN. EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	NOT USE IF A	
	MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET,	
	ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP,	
	OR	
	LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT	
	TO 100	
	FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6	
	FEET, 1.8288	
	METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES	
	EXPRESSED AS	
	"LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660	
	FEET,	
	201.168 METERS; NIST CODE = FUR	
	FV - FIVE (5) OF AN ITEM. FIVE.	
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE	
	= GM	
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4	
	FLUID	
	OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST	
	CODE =	
	GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES,	
	0.833	
	IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SINGLE ITEM OF SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM "GROUP" IS A PART OF THE ITEM NAME. GROUP. GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS. GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED. HH - HOGSHEAD - A UNIT OF LIQUID MEASURE; EQUIVALENT TO 63 U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD. HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE, E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN" FOR COMPARISON. HANK. HR - HOUR IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA; EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO 1/12 OF A FOOT AND SOMETIMES EXPRESSED AS "LINEAR INCH." INCH. IU - INTERNATIONAL UNIT JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND OFTEN NO NECK, TYPICALLY MADE OF EARTHENWARE OR GLASS. EXCLUDES "BOTTLE." JAR K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE;	

Attribute Name	Attribute Definition	Attribute Column Name

EQUIVALENT TO
E METRIC SYSTEM
OF MEASUREMENT. LITER.
LT - LONG OR GROSS TON - A UNIT OF WEIGHT;
EQUIVALENT TO 2240
POUNDS. NIST CODE = NONE STATED.
M2 - SQUARE METER - A UNIT OF AREA/SURFACE;
EQUIVALENT TO
1.196 SQUARE YARDS.
M4 - SQUARE MILLIMETER - A UNIT OF AREA/SURFACE;
EQUIVALENT TO
0.002 SQUARE INCH. NIST CODE = MM2
M5 - MICROGRAM
MB - BRITISH THERMAL UNITS PER HOUR, CAPACITY
MC - A UNIT OF CUBIC MEASURE EXPRESSED IN ONE
THOUSAND (1,000)
INCREMENTS. THOUSAND CUBIC FEET.
ME - THE MEASURE OF FOOD GENERALLY TAKEN BY AN
INDIVIDUAL AT
ONE TIME. MEAL.
MG - MILIGRAM
MI - MILE STATUTE OR LAND - A UNIT OF LENGTH;
EQUIVALENT TO
5,280 FEET IN A MILE. 1.609 KILOMETERS
ML - MILLILITER
MM - MILLIMETER - A UNIT OF LENGTH; EQUIVALENT TO
0.03937
INCH, 1/100 CENTIMETER.
MN - MINIM - A UNIT OF APOTHECARY FLUID MEASURE,
EQUIVALENT TO
1/60 FLUID DRAM NIST CODE = MIN
MO - MONTH
MR - A UNIT OF LINEAR MEASURE EXPRESSED IN THE
METRIC SYSTEM

Attribute Name	Attribute Definition	Attribute Column Name

OF MEASUREMENT, EQUIVALENT TO 39.37 INCHES.
METER.
NIST CODE = M
MT - MINUTE
MX - ONE THOUSAND (1,000) OF AN ITEM. THOUSAND.
NM - MILE NAUTICAL, INTERNATIONAL - A UNIT OF
LENGTH;
EQUIVALENT TO 1.852 KILOMETERS, 1.151 STATUTE
MILES,
0.999 U.S. NAUTICAL MILE NIST CODE = MI
OL - OUTLETS, NUMBER OF
OT - A COLLECTION OF RELATED ITEMS ISSUED AS A
SINGLE ITEM OF
SUPPLY, SUCH AS THE TOOLS, INSTRUMENTS, MATERIALS,
EQUIPMENT, AND/OR INSTRUCTION MANUAL(S) FO R THE
PRACTICE
OF A TRADE OR PROFESSION OR FOR THE CARRYING OUT
OF A
PARTICULAR PROJECT OR FUNCTION. USE ONLY WHEN
THE TERM
"OUTFIT" IS A PART OF THE ITEM NAME. OUTFIT.
OU - OPERATING UNITS
OZ - A UNIT OF LIQUID OR AVOIRDUPOIS WEIGHT. OUNCE.
NIST CODE
= FL OZ FOR FLUID OUNCE.
PD - MULTIPLE SHEETS OF PAPER THAT ARE STACKED
TOGETHER AND
FASTENED AT ONE END BY SEALING. PAD.
PG - A FORM OF PROTECTIVE WRAPPING FOR TWO OR
MORE OF THE
SAME ITEM OF SUPPLY. TO BE USED ONLY WHEN A UNIT
OF
MEASURE OR CONTAINER TYPE TERM IS NOT
APPLICABLE.

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	INCLUDES "ENVELOPE." PACKAGE.	
	PK - PECK - A UNIT OF VOLUME; EQUIVALENT TO 0.25 BUSHEL.	
	PM - A FLAT PIECE OF SQUARE OR RECTANGULAR-SHAPED METAL OF UNIFORM THICKNESS, US UALLY 1/4 INCH OR MORE. USE ONLY WHEN "PLATE" (FEDERAL SUPPLY CLASSES (FSCS) 9515 AND 9535) IS USED IN AN ITEM NAME TO DENOTE SHAPE. PLATE.	
	PN - PERSONS, DESIGNED CAPACITY	
	PR - TWO SIMILAR CORRESPONDING ITEMS, E.G., GLOVES, SHOES, BEARINGS; OR ITEMS INTEGRALLY FABRICATED OF TWO CORRESPONDING PARTS, E.G., TROUSER, SHEARS, GOGGLES. PAIR.	
	PT - A UNIT OF LIQUID OR DRY MEASURE. PINT.	
	PZ - A CONTAINER USED FOR SUBSISTENCE ITEMS. USE ONLY WHEN "FOOD PACKET" IS PART OF THE ITEM NAME (FEDERAL SUPPLY GROUP (FSG) 89). PACKET.	
	QT - A UNIT OF LIQUID OR DRY MEASURE. QUART.	
	RA - THE FOOD ALLOWANCE OF ONE PERSON FOR ONE DAY. USE ONLY WHEN "RATION" (FSC 8970) IS A PART OF THE ITEM NAME. RATION.	
	RE - RETINAL UNIT	
	RL - A CYLINDRICAL CORE ON WHICH A FLEXIBLE MATERIAL, SUCH AS WIRE OR CABLE, IS WOUND. USUALLY HAS FLANGED ENDS. REEL.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	RM - A QUANTITY OF PAPER VARYING FROM 480 TO 516 SHEETS, DEPENDING UPON GRADE. REAM. RO - A CYLINDRICAL CONFIGURATION OF FLEXIBLE MATERIAL WHICH HAS BEEN ROLLED ON ITSELF SUCH AS TEXTILES, TAPE, ABRASIVE PAPER, PHOTOSENSITIVE PAPER AND FILM, AND MAY UTILIZE A CORE WITH OR WITHOUT FLANGES. ROLL. S2 - SQUARE FEET SC - SECOND SD - A PALLET-LIKE PLATFORM CONSISTING OF A LOAD-BEARING AREA FASTENED TO AND RE STING ON RUNNER TYPE SUPPORTS. SKID. SE - A COLLECTION OF MATCHED OR RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, I.E., TOOL SETS, INSTRUMENT SETS, AND MATCHED SETS. USE ONLY WHEN THE TERM "SET" IS A PART OF THE ITEM NAME. SET. SF - A UNIT OF AREA/SURFACE; SQUARE FOOT. NIST CODE = SQ FT; EQUIVALENT TO 144 SQUARE INCHES, 6.4516 SQUARE CENTIMETERS. SH - A FLAT PIECE OF RECTANGULAR-SHAPED MATERIAL OF UNIFORM THICKNESS THAT IS VERY THIN IN RELATION TO ITS LENGTH AND WIDTH, SUCH AS METAL, PLASTIC, PAPER, AND PLYWOOD. USE OF THIS TERM IS NOT LIMITED TO ANY GROUP OF ITEMS OR FSCS. HOWEVER, IT WILL ALWAYS BE APPLIED WHEN	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	"SHEET" IS USED IN THE ITEM NAME TO DENOTE SHAPE, E.G., ALUMINUM ALLOY SHEET, EXCEPT ITEMS IN FSC 7210. SHEET.	
	SI - SQUARE INCH - A UNIT OF AREA/SURFACE; EQUIVALENT TO 6.4516 SQUARE CENTIMETERS. NIST CODE SQ IN	
	SK - A LOOP OF YARN 120 YARDS IN LENGTH, USUALLY WOUND ON A 54-INCH CIRCULAR CORE. SEE "HANK" FOR COMPARISON. SKEIN.	
	SL - A CYLINDRICAL FORM WITH AN EDGE OR RIM AT EACH END AND AN AXIAL HOLE FOR A PIN OR SPINDLE ON WHICH A FLEXIBLE MATERIAL SUCH AS THREAD OR WIRE IS WOUND. SPOOL.	
	SM - SQUARE MILE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 258.999 HECTARES NIST CODE = SQ MI	
	SO - A UNIT OF LINEAR MEASUREMENT, USUALLY APPLIED TO ANCHOR CHAIN; EQUIVALENT T O 15 FATHOMS (90 FT.) SHOT.	
	SP - A RELATIVELY NARROW, FLAT LENGTH OF MATERIAL, UNIFORM IN WIDTH, SUCH AS PAP ER, WOOD, AND METAL. USE ONLY WHEN THE TERM "STRIP" IS A PART OF THE ITEM NAME. STRIP.	
	ST - SEATS; DODI 4165.3 CODE = SE	
	SX - MATERIAL IN A RELATIVELY LONG AND SLENDER, OFTEN CYLINDRICAL FORM FOR EASE OF APPLICATION OR USE, E.G., ABRASIVES. STICK.	
	SY - A UNIT OF AREA/SURFACE; SQUARE YARD. NIST	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CODE = SQ YD; EQUIVALENT TO 9 SQUARE FEET, 0.836 SQUARE METER. T2 - TEASPOON TB - TABLESPOON TD - TWENTY-FOUR (24) OF AN ITEM. TWENTY-FOUR. TE - TEN (10) OF AN ITEM. TEN. TF - TWENTY-FIVE (25) OF AN ITEM. TWENTY-FIVE. TN - THE EQUIVALENT OF 2000 LBS. INCLUDES SHORT TON AND NET TON. TON TO - A UNIT OF TROY WEIGHT, BASED ON 12 OUNCE TROY POUND, GENERALLY APPLIED T O WEIGHTS OF PRECIOUS METALS. NIST CODE = OZ T; EQUIVALENT TO 480 GRAINS. TP - TROY POUND - A UNIT OF TROY WEIGHT GENERALLY APPLIED TO PRECIOUS METALS; EQUIVALENT TO 12 TROY OUNCES. 5760 GRAINS. NIST CODE = LB TL TS - THIRTY-SIX (36) OF AN ITEM. THIRTY-SIX. TU - NORMALLY A SQUEEZE-TYPE CONTAINER, MOST COMMONLY MANUFACTURED FROM A FLEXIBLE TYPE MATERIAL AND USED IN PACKAGING TOOTHPASTE, SHAVING CREAM, AND PHARMACEUTICAL PRODUCTS. ALSO APPLICABLE AS FORM AROUND WHICH ITEMS ARE WOUND, S UCH AS THREAD. IT IS NOT APPLICABLE TO MAILING TUBE, PNUEMATI CTUBE, OR CYLINDRICAL CONTAINERS OF A SIMILAR TYPE. TUBE.	

Attribute Name	Attribute Definition	Attribute Column Name
	VI - A SMALL CONTAINER WHICH IS CYLINDRICAL IN SHAPE AND FLAT BOTTOMED WITH A VARIETY OF NECK FINISHES TO ACCOMMODATE ANY TYPE OF CAP, CORK, OR STOPPER. VIAL. WK - WEEK YD - A UNIT OF LINEAR MEASURE, EQUIVALENT TO 3 FEET AND SOMETIMES EXPRESSED AS " LINEAR YARD." YARD. YR - YEAR RF - ROUNDS FIRED MU - MICROCURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E4 RADIOACTIVE DISINTEGRATIONS PER SECOND. CR - CURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E10 RADIOACTIVE DISINTEGRATIONS PER SECOND.	

Attribute Name	Attribute Definition	Attribute Column Name
	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

(16557) (A) THE CODE THAT REPRESENTS A
MEASURE-UNIT.

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO
43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY
WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY
FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL
INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT
CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM
"ASSORTMENT" IS A PART OF THE ITEM NAME.
ASSORTMENT.
AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A
COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE
ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A
PART

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OF THE ITEM NAME. ASSEMBLY.	
	B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42	
	GALLONS;	
	NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42	
	GALLONS.	
	NIST CODE = BBL	
	B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO	
	7056 CUBIC	
	INCHES. NIST CODE = BBL	
	BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS	
	TWINE OR (16557) (A) THE CODE THAT REPRESENTS A	
	MEASURE-UNIT.	
	AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO	
	43560 SQUARE	
	FEET. NIST CODE = NONE STATED	
	AD - APOTHECARY DRAM - A UNIT OF APOTHECARY	
	WEIGHT; EQUIVALENT	
	TO 60 GRAINS. NIST CODE = DR AP	
	AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY	
	FUSION AFTER	
	FILLING. AMPOULE.	
	AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY	
	WEIGHT;	
	EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP	
	AP - APOTHECARY POUND - A UNIT OF APOTHECARY	
	WEIGHT;	
	EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP	
	AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY	
	WEIGHT;	
	EQUIVALENT TO 20 GRAINS; NIST CODE = S AP	
	AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL	
	INTO A	
	CATEGORY OR CLASS PACKAGED AS A SMALL UNIT	

Attribute Name	Attribute Definition	Attribute Column Name

CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM
"ASSORTMENT" IS A PART OF THE ITEM NAME.
ASSORTMENT.
AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A
COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE
ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A
PART
OF THE ITEM NAME. ASSEMBLY.
B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42
GALLONS;
NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42
GALLONS.
NIST CODE = BBL
B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO
7056 CUBIC
INCHES. NIST CODE = BBL
BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS
TWINE OR
THREAD. BALL
BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER
WITHOUT
COMPRESSION. BUNDLE
BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF
MATERIALS BOUND
WITH CORD OR METAL TI ES AND USUALLY WRAPPED,
E.G., PAPER
AND CLOTH RAGS. BALE
BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE
VOLUME OF A
BOARD 12"X 12"X 1". BOARD FOOT.
BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND
SHAPES WHICH IS

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE COVERS. BOOK	
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL.	
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT	
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING COMPOUND. BAR	
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	VARIOUS SIZES AND MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND "CRATE." BOX. C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 0.155 SQUARE INCH. NIST CODE = CM2 CA - USUALLY A TUBULAR RECEPTACLE CONTAINING LOOSE OR PLIABLE MATERIAL AND DESIGNED TO PERMIT READY INSERTION INTO AN APPARATUS FOR DISPENSING THE MATERIAL. USUALLY ASSOCIATED WITH ADHESIVES AND SEALING COMPOUNDS. CARTRIDGE CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY DESIGNED TO BE ENCASED IN A RIGID PROTECTIVE OUTER CONTAINER FOR SHIPMENT. CARBOY CC - CUBIC CENTIMETER CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST CODE = CU YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER. CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON ITSELF SUCH AS TWINE OR THREAD, WO UND ON A CONICAL CORE. CONE. CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST CODE = CU FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC DECIMETERS. CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR SURVEYOR'S CHAIN; EQUIVALENT TO 66 FEET, 20.1168 METERS.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME; EQUIVALENT TO 16.387 CUBIC CENTIMETERS. NIST CODE = CU IN	
	CK - A BLOCK OF COMPACTED OR CONGEALED MATTER. APPLICABLE TO SUCH ITEMS AS SOAP, BUFFING COMPOUND. CAKE.	
	CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE, ROPE, AND TUBING WOUND IN A CIRCULAR SHAPE. COIL.	
	CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH, 1/100 METER	
	CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL" AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON, OUNCE, OR POUND. CAN.	
	CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G., BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER. CONTAINER.	
	CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	NIST CODE = NONE STATED.	
	CW - HUNDRED WEIGHT - A UNIT OF WEIGHT;	
	EQUIVALENT TO 100	
	POUNDS. NIST CODE = CW T.	
	CY - A RIGID, CYLINDRICAL, METAL CONTAINER	
	DESIGNED AS A	
	PORTABLE CONTAINER FOR STORAGE AND	
	TRANSPORTATION OF	
	COMPRESSED GASSES, GENERALLY EQUIPPED WITH	
	PROTECTED	
	VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE.	
	CYLINDER.	
	CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE	
	METRIC SYSTEM OF	
	MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY	
	ASSIGNED	
	STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF	
	ITEMS	
	SUCH AS READY-MIX CONCRETE AND ASPHALT IN	
	OVERSEA AREAS	
	WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER.	
	NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS.	
	DA - DAY	
	DB - DECIBEL	
	DC - DEGREES CELCIUS	
	DF - DEGREES FAHRENHEIT	
	DK - DEGREES KELVIN	
	DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID	
	MEASURE;	
	EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE	
	= FL	
	DR.	
	DP - DIOPTER	
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	EXTERIOR PACK FOR	
	STORING AND SHIPPING BULK MATERIALS, E.G., FUELS,	
	CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF	
	METAL,	
	RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH	
	WOODEN,	
	METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO	
	NOT USE IF A	
	MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET,	
	ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP,	
	OR	
	LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT	
	TO 100	
	FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6	
	FEET, 1.8288	
	METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES	
	EXPRESSED AS	
	"LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660	
	FEET,	
	201.168 METERS; NIST CODE = FUR	
	FV - FIVE (5) OF AN ITEM. FIVE.	
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE	
	= GM	
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	FLUID OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST CODE = GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES, 0.833 IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM "GROUP" IS A PART OF THE ITEM NAME. GROUP.	
	GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS.	
	GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG	
	HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD	
	HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED.	
	HH - HOGSHEAD - A UNIT OF LIQUID MEASURE; EQUIVALENT TO 63 U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD.	
	HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE, E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN" FOR COMPARISON. HANK.	
	HR - HOUR	
	IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA; EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL	
	IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	1/12 OF A FOOT	
	AND SOMETIMES EXPRESSED AS "LINEAR INCH." INCH.	
	IU - INTERNATIONAL UNIT	
	JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND OFTEN NO NECK,	
	TYPICALLY MADE OF EARTHENWARE OR GLASS. EXCLUDES	
	"BOTTLE." JAR	
	K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO	
	UNIT OF AREA/SURFACE; EQUIVALENT TO	
	0.002 SQUARE INCH. NIST CODE = MM2	
	M5 - MICROGRAM	
	MB - BRITISH THERMAL UNITS PER HOUR, CAPACITY	
	MC - A UNIT OF CUBIC MEASURE EXPRESSED IN ONE THOUSAND (1,000)	
	INCREMENTS. THOUSAND CUBIC FEET.	
	ME - THE MEASURE OF FOOD GENERALLY TAKEN BY AN INDIVIDUAL AT	
	ONE TIME. MEAL.	
	MG - MILIGRAM	
	MI - MILE STATUTE OR LAND - A UNIT OF LENGTH; EQUIVALENT TO	
	5,280 FEET IN A MILE. 1.609 KILOMETERS	
	ML - MILLILITER	
	MM - MILLIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.03937	
	INCH, 1/100 CENTIMETER.	
	MN - MINIM - A UNIT OF APOTHECARY FLUID MEASURE, EQUIVALENT TO	
	1/60 FLUID DRAM NIST CODE = MIN	
	MO - MONTH	
	MR - A UNIT OF LINEAR MEASURE EXPRESSED IN THE METRIC SYSTEM	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

OF MEASUREMENT, EQUIVALENT TO 39.37 INCHES.
METER.
NIST CODE = M
MT - MINUTE
MX - ONE THOUSAND (1,000) OF AN ITEM. THOUSAND.
NM - MILE NAUTICAL, INTERNATIONAL - A UNIT OF
LENGTH;
EQUIVALENT TO 1.852 KILOMETERS, 1.151 STATUTE
MILES,
0.999 U.S. NAUTICAL MILE NIST CODE = MI
OL - OUTLETS, NUMBER OF
OT - A COLLECTION OF RELATED ITEMS ISSUED AS A
SINGLE ITEM OF
SUPPLY, SUCH AS THE TOOLS, INSTRUMENTS, MATERIALS,
EQUIPMENT, AND/OR INSTRUCTION MANUAL(S) FO R THE
PRACTICE
OF A TRADE OR PROFESSION OR FOR THE CARRYING OUT
OF A
PARTICULAR PROJECT OR FUNCTION. USE ONLY WHEN
THE TERM
"OUTFIT" IS A PART OF THE ITEM NAME. OUTFIT.
OU - OPERATING UNITS
OZ - A UNIT OF LIQUID OR AVOIRDUPOIS WEIGHT. OUNCE.
NIST CODE
= FL OZ FOR FLUID OUNCE.
PD - MULTIPLE SHEETS OF PAPER THAT ARE STACKED
TOGETHER AND
FASTENED AT ONE END BY SEALING. PAD.
PG - A FORM OF PROTECTIVE WRAPPING FOR TWO OR
MORE OF THE
SAME ITEM OF SUPPLY. TO BE USED ONLY WHEN A UNIT
OF
MEASURE OR CONTAINER TYPE TERM IS NOT
APPLICABLE.

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	INCLUDES "ENVELOPE." PACKAGE.	
	PK - PECK - A UNIT OF VOLUME; EQUIVALENT TO 0.25 BUSHEL.	
	PM - A FLAT PIECE OF SQUARE OR RECTANGULAR-SHAPED METAL OF UNIFORM THICKNESS, US UALLY 1/4 INCH OR MORE. USE ONLY WHEN "PLATE" (FEDERAL SUPPLY CLASSES (FSCS) 9515 AND 9535) IS USED IN AN ITEM NAME TO DENOTE SHAPE. PLATE.	
	PN - PERSONS, DESIGNED CAPACITY	
	PR - TWO SIMILAR CORRESPONDING ITEMS, E.G., GLOVES, SHOES, BEARINGS; OR ITEMS INTEGRALLY FABRICATED OF TWO CORRESPONDING PARTS, E.G., TROUSER, SHEARS, GOGGLES. PAIR.	
	PT - A UNIT OF LIQUID OR DRY MEASURE. PINT.	
	PZ - A CONTAINER USED FOR SUBSISTENCE ITEMS. USE ONLY WHEN "FOOD PACKET" IS PART OF THE ITEM NAME (FEDERAL SUPPLY GROUP (FSG) 89). PACKET.	
	QT - A UNIT OF LIQUID OR DRY MEASURE. QUART.	
	RA - THE FOOD ALLOWANCE OF ONE PERSON FOR ONE DAY. USE ONLY WHEN "RATION" (FSC 8970) IS A PART OF THE ITEM NAME. RATION.	
	RE - RETINAL UNIT	
	RL - A CYLINDRICAL CORE ON WHICH A FLEXIBLE MATERIAL, SUCH AS WIRE OR CABLE, IS WOUND. USUALLY HAS FLANGED ENDS. REEL.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	RM - A QUANTITY OF PAPER VARYING FROM 480 TO 516 SHEETS, DEPENDING UPON GRADE. REAM. RO - A CYLINDRICAL CONFIGURATION OF FLEXIBLE MATERIAL WHICH HAS BEEN ROLLED ON ITSELF SUCH AS TEXTILES, TAPE, ABRASIVE PAPER, PHOTOSENSITIVE PAPER AND FILM, AND MAY UTILIZE A CORE WITH OR WITHOUT FLANGES. ROLL. S2 - SQUARE FEET SC - SECOND SD - A PALLET-LIKE PLATFORM CONSISTING OF A LOAD-BEARING AREA FASTENED TO AND RE STING ON RUNNER TYPE SUPPORTS. SKID. SE - A COLLECTION OF MATCHED OR RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, I.E., TOOL SETS, INSTRUMENT SETS, AND MATCHED SETS. USE ONLY WHEN THE TERM "SET" IS A PART OF THE ITEM NAME. SET. SF - A UNIT OF AREA/SURFACE; SQUARE FOOT. NIST CODE = SQ FT; EQUIVALENT TO 144 SQUARE INCHES, 6.4516 SQUARE CENTIMETERS. SH - A FLAT PIECE OF RECTANGULAR-SHAPED MATERIAL OF UNIFORM THICKNESS THAT IS VERY THIN IN RELATION TO ITS LENGTH AND WIDTH, SUCH AS METAL, PLASTIC, PAPER, AND PLYWOOD. USE OF THIS TERM IS NOT LIMITED TO ANY GROUP OF ITEMS OR FSCS. HOWEVER, IT WILL ALWAYS BE APPLIED WHEN	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	"SHEET" IS USED IN THE ITEM NAME TO DENOTE SHAPE, E.G., ALUMINUM ALLOY SHEET, EXCEPT ITEMS IN FSC 7210. SHEET.	
	SI - SQUARE INCH - A UNIT OF AREA/SURFACE; EQUIVALENT TO 6.4516 SQUARE CENTIMETERS. NIST CODE SQ IN	
	SK - A LOOP OF YARN 120 YARDS IN LENGTH, USUALLY WOUND ON A 54-INCH CIRCULAR CORE. SEE "HANK" FOR COMPARISON. SKEIN.	
	SL - A CYLINDRICAL FORM WITH AN EDGE OR RIM AT EACH END AND AN AXIAL HOLE FOR A PIN OR SPINDLE ON WHICH A FLEXIBLE MATERIAL SUCH AS THREAD OR WIRE IS WOUND. SPOOL.	
	SM - SQUARE MILE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 258.999 HECTARES NIST CODE = SQ MI	
	SO - A UNIT OF LINEAR MEASUREMENT, USUALLY APPLIED TO ANCHOR CHAIN; EQUIVALENT T O 15 FATHOMS (90 FT.) SHOT.	
	SP - A RELATIVELY NARROW, FLAT LENGTH OF MATERIAL, UNIFORM IN WIDTH, SUCH AS PAP ER, WOOD, AND METAL. USE ONLY WHEN THE TERM "STRIP" IS A PART OF THE ITEM NAME. STRIP.	
	ST - SEATS; DODI 4165.3 CODE = SE	
	SX - MATERIAL IN A RELATIVELY LONG AND SLENDER, OFTEN CYLINDRICAL FORM FOR EASE OF APPLICATION OR USE, E.G., ABRASIVES. STICK.	
	SY - A UNIT OF AREA/SURFACE; SQUARE YARD. NIST	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CODE = SQ YD; EQUIVALENT TO 9 SQUARE FEET, 0.836 SQUARE METER. T2 - TEASPOON TB - TABLESPOON TD - TWENTY-FOUR (24) OF AN ITEM. TWENTY-FOUR. TE - TEN (10) OF AN ITEM. TEN. TF - TWENTY-FIVE (25) OF AN ITEM. TWENTY-FIVE. TN - THE EQUIVALENT OF 2000 LBS. INCLUDES SHORT TON AND NET TON. TON TO - A UNIT OF TROY WEIGHT, BASED ON 12 OUNCE TROY POUND, GENERALLY APPLIED T O WEIGHTS OF PRECIOUS METALS. NIST CODE = OZ T; EQUIVALENT TO 480 GRAINS. TP - TROY POUND - A UNIT OF TROY WEIGHT GENERALLY APPLIED TO PRECIOUS METALS; EQUIVALENT TO 12 TROY OUNCES. 5760 GRAINS. NIST CODE = LB TL TS - THIRTY-SIX (36) OF AN ITEM. THIRTY-SIX. TU - NORMALLY A SQUEEZE-TYPE CONTAINER, MOST COMMONLY MANUFACTURED FROM A FLEXIBLE TYPE MATERIAL AND USED IN PACKAGING TOOTHPASTE, SHAVING CREAM, AND PHARMACEUTICAL PRODUCTS. ALSO APPLICABLE AS FORM AROUND WHICH ITEMS ARE WOUND, S UCH AS THREAD. IT IS NOT APPLICABLE TO MAILING TUBE, PNUEMATI CTUBE, OR CYLINDRICAL CONTAINERS OF A SIMILAR TYPE. TUBE.	

Attribute Name	Attribute Definition	Attribute Column Name
	VI - A SMALL CONTAINER WHICH IS CYLINDRICAL IN SHAPE AND FLAT BOTTOMED WITH A VARIETY OF NECK FINISHES TO ACCOMMODATE ANY TYPE OF CAP, CORK, OR STOPPER. VIAL. WK - WEEK YD - A UNIT OF LINEAR MEASURE, EQUIVALENT TO 3 FEET AND SOMETIMES EXPRESSED AS " LINEAR YARD." YARD. YR - YEAR RF - ROUNDS FIRED MU - MICROCURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E4 RADIOACTIVE DISINTEGRATIONS PER SECOND. CR - CURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E10 RADIOACTIVE DISINTEGRATIONS PER SECOND.	

Attribute Name	Attribute Definition	Attribute Column Name
	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO
43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY
WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY
FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL
INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT
CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM
"ASSORTMENT" IS A PART OF THE ITEM NAME.
ASSORTMENT.
AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A
COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE
ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A
PART

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OF THE ITEM NAME. ASSEMBLY.	
	B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS;	
	NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42 GALLONS.	
	NIST CODE = BBL	
	B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO 7056 CUBIC	
	INCHES. NIST CODE = BBL	
	BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR	
	THREAD. BALL	
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT	
	COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND	
	WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER	
	AND CLOTH RAGS. BALE	
	BF - A UNI(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	
	AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE	
	FEET. NIST CODE = NONE STATED	
	AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT	
	TO 60 GRAINS. NIST CODE = DR AP	
	AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER	
	FILLING. AMPOULE.	
	AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT;	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP	
	AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT;	
	EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP	
	AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT;	
	EQUIVALENT TO 20 GRAINS; NIST CODE = S AP	
	AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A	
	CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING	
	A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM	
	"ASSORTMENT" IS A PART OF THE ITEM NAME. ASSORTMENT.	
	AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT,	
	CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART	
	OF THE ITEM NAME. ASSEMBLY.	
	B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS;	
	NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42 GALLONS.	
	NIST CODE = BBL	
	B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO 7056 CUBIC	
	INCHES. NIST CODE = BBL	
	BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR	
	THREAD. BALL	
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT	
	COMPRESSION. BUNDLE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER AND CLOTH RAGS. BALE	
	BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A BOARD 12"X 12"X 1". BOARD FOOT.	
	BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND SHAPES WHICH IS FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE COVERS. BOOK	
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL.	
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT	
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING COMPOUND. BAR	
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF VARIOUS SIZES AND MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND "CRATE." BOX.	
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING LOOSE OR PLIABLE MATERIAL AND DESIGNED TO PERMIT READY INSERTION INTO AN APPARATUS FOR DISPENSING THE MATERIAL. USUALLY ASSOCIATED WITH ADHESIVES AND SEALING COMPOUNDS. CARTRIDGE	
	CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY DESIGNED TO BE ENCASED IN A RIGID PROTECTIVE OUTER CONTAINER FOR SHIPMENT. CARBOY	
	CC - CUBIC CENTIMETER	
	CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST CODE = CU YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER.	
	CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ITSELF SUCH AS TWINE OR THREAD, WO UND ON A CONICAL CORE. CONE.	
	CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST CODE = CU FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC DECIMETERS.	
	CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR SURVEYOR'S CHAIN; EQUIVALENT TO 66 FEET, 20.1168 METERS.	
	CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME; EQUIVALENT TO 16.387 CUBIC CENTIMETERS. NIST CODE = CU IN	
	CK - A BLOCK OF COMPACTED OR CONGEALED MATTER. APPLICABLE TO SUCH ITEMS AS SOAP, BUFFING COMPOUND. CAKE.	
	CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE, ROPE, AND TUBING WOUND IN A CIRCULAR SHAPE. COIL.	
	CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH, 1/100 METER	
	CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL" AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON,	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OUNCE, OR POUND. CAN.	
	CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO	
	BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G.,	
	BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER.	
	CONTAINER.	
	CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES.	
	NIST CODE = NONE STATED.	
	CW - HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 100	
	POUNDS. NIST CODE = CW T.	
	CY - A RIGID, CYLINDRICAL, METAL CONTAINER DESIGNED AS A	
	PORTABLE CONTAINER FOR STORAGE AND TRANSPORTATION OF	
	COMPRESSED GASSES, GENERALLY EQUIPPED WITH PROTECTED	
	VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE.	
	CYLINDER.	
	CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE METRIC SYSTEM OF	
	MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY ASSIGNED	
	STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF ITEMS	
	SUCH AS READY-MIX CONCRETE AND ASPHALT IN OVERSEA AREAS	
	WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER.	
	NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS.	
	DA - DAY	
	DB - DECIBEL	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	DC - DEGREES CELCIUS	
	DF - DEGREES FAHRENHEIT	
	DK - DEGREES KELVIN	
	DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID MEASURE;	
	EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE = FL	
	DR.	
	DP - DIOPTER	
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN EXTERIOR PACK FOR	
	STORING AND SHIPPING BULK MATERIALS, E.G., FUELS, CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF METAL,	
	RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH WOODEN,	
	METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO NOT USE IF A	
	MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET, ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP, OR	
	LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT TO 100	
	FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6 FEET, 1.8288	
	METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES EXPRESSED AS	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	"LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660 FEET,	
	201.168 METERS; NIST CODE = FUR	
	FV - FIVE (5) OF AN ITEM. FIVE.	
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE = GM	
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4 FLUID OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST CODE =	
	GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES, 0.833	
	IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF	
	SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM	
	"GROUP" IS A PART OF THE ITEM NAME. GROUP.	
	GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS.	
	GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG	
	HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD	
	HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED.	
	HH - HOGSHEAD - A UNIT OF LIQUID MEASURE; EQUIVALENT TO 63	
	U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD.	
	HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	YARDAGE, E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN" FOR COMPARISON. HANK.	
	HR - HOUR	
	IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA; EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL	
	IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO 1/12 OF A FOOT AND SOMETIMES EXPRESSED AS "LINEAR INCH." INCH.	
	IU - INTERNATIONAL UNIT	
	JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND OFTEN NO NECK, TYPICALLY MADE OF EARTHENWARE OR GLASS. EXCLUDES "BOTTLE." JAR	
	K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO ASURE OF FOOD GENERALLY TAKEN BY AN INDIVIDUAL AT ONE TIME. MEAL.	
	MG - MILIGRAM	
	MI - MILE STATUTE OR LAND - A UNIT OF LENGTH; EQUIVALENT TO 5,280 FEET IN A MILE. 1.609 KILOMETERS	
	ML - MILLILITER	
	MM - MILLIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.03937 INCH, 1/100 CENTIMETER.	
	MN - MINIM - A UNIT OF APOTHECARY FLUID MEASURE, EQUIVALENT TO 1/60 FLUID DRAM NIST CODE = MIN	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	MO - MONTH	
	MR - A UNIT OF LINEAR MEASURE EXPRESSED IN THE METRIC SYSTEM OF MEASUREMENT, EQUIVALENT TO 39.37 INCHES. METER. NIST CODE = M	
	MT - MINUTE	
	MX - ONE THOUSAND (1,000) OF AN ITEM. THOUSAND.	
	NM - MILE NAUTICAL, INTERNATIONAL - A UNIT OF LENGTH; EQUIVALENT TO 1.852 KILOMETERS, 1.151 STATUTE MILES, 0.999 U.S. NAUTICAL MILE NIST CODE = MI	
	OL - OUTLETS, NUMBER OF	
	OT - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, SUCH AS THE TOOLS, INSTRUMENTS, MATERIALS, EQUIPMENT, AND/OR INSTRUCTION MANUAL(S) FO R THE PRACTICE OF A TRADE OR PROFESSION OR FOR THE CARRYING OUT OF A PARTICULAR PROJECT OR FUNCTION. USE ONLY WHEN THE TERM "OUTFIT" IS A PART OF THE ITEM NAME. OUTFIT.	
	OU - OPERATING UNITS	
	OZ - A UNIT OF LIQUID OR AVOIRDUPOIS WEIGHT. OUNCE. NIST CODE = FL OZ FOR FLUID OUNCE.	
	PD - MULTIPLE SHEETS OF PAPER THAT ARE STACKED TOGETHER AND FASTENED AT ONE END BY SEALING. PAD.	
	PG - A FORM OF PROTECTIVE WRAPPING FOR TWO OR MORE OF THE SAME ITEM OF SUPPLY. TO BE USED ONLY WHEN A UNIT	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OF MEASURE OR CONTAINER TYPE TERM IS NOT APPLICABLE. INCLUDES "ENVELOPE." PACKAGE.	
	PK - PECK - A UNIT OF VOLUME; EQUIVALENT TO 0.25 BUSHEL.	
	PM - A FLAT PIECE OF SQUARE OR RECTANGULAR-SHAPED METAL OF UNIFORM THICKNESS, US UALLY 1/4 INCH OR MORE. USE ONLY WHEN "PLATE" (FEDERAL SUPPLY CLASSES (FSCS) 9515 AND 9535) IS USED IN AN ITEM NAME TO DENOTE SHAPE. PLATE.	
	PN - PERSONS, DESIGNED CAPACITY	
	PR - TWO SIMILAR CORRESPONDING ITEMS, E.G., GLOVES, SHOES, BEARINGS; OR ITEMS INTEGRALLY FABRICATED OF TWO CORRESPONDING PARTS, E.G., TROUSER, SHEARS, GOGGLES. PAIR.	
	PT - A UNIT OF LIQUID OR DRY MEASURE. PINT.	
	PZ - A CONTAINER USED FOR SUBSISTENCE ITEMS. USE ONLY WHEN "FOOD PACKET" IS PART OF THE ITEM NAME (FEDERAL SUPPLY GROUP (FSG) 89). PACKET.	
	QT - A UNIT OF LIQUID OR DRY MEASURE. QUART.	
	RA - THE FOOD ALLOWANCE OF ONE PERSON FOR ONE DAY. USE ONLY WHEN "RATION" (FSC 8970) IS A PART OF THE ITEM NAME. RATION.	
	RE - RETINAL UNIT	
	RL - A CYLINDRICAL CORE ON WHICH A FLEXIBLE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	MATERIAL, SUCH AS	
	WIRE OR CABLE, IS WOUND. USUALLY HAS FLANGED	
	ENDS. REEL.	
	RM - A QUANTITY OF PAPER VARYING FROM 480 TO 516	
	SHEETS, DEPENDING UPON GRADE. REAM.	
	RO - A CYLINDRICAL CONFIGURATION OF FLEXIBLE	
	MATERIAL WHICH	
	HAS BEEN ROLLED ON ITSELF SUCH AS TEXTILES, TAPE,	
	ABRASIVE PAPER, PHOTOSENSITIVE PAPER AND FILM,	
	AND MAY	
	UTILIZE A CORE WITH OR WITHOUT FLANGES. ROLL.	
	S2 - SQUARE FEET	
	SC - SECOND	
	SD - A PALLET-LIKE PLATFORM CONSISTING OF A	
	LOAD-BEARING AREA	
	FASTENED TO AND RE STING ON RUNNER TYPE	
	SUPPORTS. SKID.	
	SE - A COLLECTION OF MATCHED OR RELATED ITEMS	
	ISSUED AS A	
	SINGLE ITEM OF SUPPLY, I.E., TOOL SETS, INSTRUMENT	
	SETS,	
	AND MATCHED SETS. USE ONLY WHEN THE TERM "SET"	
	IS A PART	
	OF THE ITEM NAME. SET.	
	SF - A UNIT OF AREA/SURFACE; SQUARE FOOT. NIST	
	CODE = SQ	
	FT; EQUIVALENT TO 144 SQUARE INCHES, 6.4516 SQUARE	
	CENTIMETERS.	
	SH - A FLAT PIECE OF RECTANGULAR-SHAPED MATERIAL	
	OF UNIFORM	
	THICKNESS THAT IS VERY THIN IN RELATION TO ITS	
	LENGTH	
	AND WIDTH, SUCH AS METAL, PLASTIC, PAPER, AND	
	PLYWOOD.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	USE OF THIS TERM IS NOT LIMITED TO ANY GROUP OF ITEMS OR FSCS. HOWEVER, IT WILL ALWAYS BE APPLIED WHEN "SHEET" IS USED IN THE ITEM NAME TO DENOTE SHAPE, E.G., ALUMINUM ALLOY SHEET, EXCEPT ITEMS IN FSC 7210. SHEET. SI - SQUARE INCH - A UNIT OF AREA/SURFACE; EQUIVALENT TO 6.4516 SQUARE CENTIMETERS. NIST CODE SQ IN SK - A LOOP OF YARN 120 YARDS IN LENGTH, USUALLY WOUND ON A 54-INCH CIRCULAR CORE. SEE "HANK" FOR COMPARISON. SKEIN. SL - A CYLINDRICAL FORM WITH AN EDGE OR RIM AT EACH END AND AN AXIAL HOLE FOR A PIN OR SPINDLE ON WHICH A FLEXIBLE MATERIAL SUCH AS THREAD OR WIRE IS WOUND. SPOOL. SM - SQUARE MILE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 258.999 HECTARES NIST CODE = SQ MI SO - A UNIT OF LINEAR MEASUREMENT, USUALLY APPLIED TO ANCHOR CHAIN; EQUIVALENT T O 15 FATHOMS (90 FT.) SHOT. SP - A RELATIVELY NARROW, FLAT LENGTH OF MATERIAL, UNIFORM IN WIDTH, SUCH AS PAP ER, WOOD, AND METAL. USE ONLY WHEN THE TERM "STRIP" IS A PART OF THE ITEM NAME. STRIP. ST - SEATS; DODI 4165.3 CODE = SE SX - MATERIAL IN A RELATIVELY LONG AND SLENDER, OFTEN CYLINDRICAL FORM FOR EASE OF APPLICATION OR USE,	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	E.G.,	
	ABRASIVES. STICK.	
	SY - A UNIT OF AREA/SURFACE; SQUARE YARD. NIST	
	CODE = SQ YD;	
	EQUIVALENT TO 9 SQUARE FEET, 0.836 SQUARE METER.	
	T2 - TEASPOON	
	TB - TABLESPOON	
	TD - TWENTY-FOUR (24) OF AN ITEM. TWENTY-FOUR.	
	TE - TEN (10) OF AN ITEM. TEN.	
	TF - TWENTY-FIVE (25) OF AN ITEM. TWENTY-FIVE.	
	TN - THE EQUIVALENT OF 2000 LBS. INCLUDES SHORT TON	
	AND NET	
	TON. TON	
	TO - A UNIT OF TROY WEIGHT, BASED ON 12 OUNCE TROY	
	POUND,	
	GENERALLY APPLIED T O WEIGHTS OF PRECIOUS METALS.	
	NIST	
	CODE = OZ T; EQUIVALENT TO 480 GRAINS.	
	TP - TROY POUND - A UNIT OF TROY WEIGHT GENERALLY	
	APPLIED TO	
	PRECIOUS METALS; EQUIVALENT TO 12 TROY OUNCES.	
	5760	
	GRAINS. NIST CODE = LB TL	
	TS - THIRTY-SIX (36) OF AN ITEM. THIRTY-SIX.	
	TU - NORMALLY A SQUEEZE-TYPE CONTAINER, MOST	
	COMMONLY	
	MANUFACTURED FROM A FLEXIBLE TYPE MATERIAL AND	
	USED IN	
	PACKAGING TOOTHPASTE, SHAVING CREAM, AND	
	PHARMACEUTICAL	
	PRODUCTS. ALSO APPLICABLE AS FORM AROUND WHICH	
	ITEMS ARE	
	WOUND, S UCH AS THREAD. IT IS NOT APPLICABLE TO	
	MAILING	

Attribute Name	Attribute Definition	Attribute Column Name
	TUBE, PNUEMATI CTUBE, OR CYLINDRICAL CONTAINERS OF A SIMILAR TYPE. TUBE. VI - A SMALL CONTAINER WHICH IS CYLINDRICAL IN SHAPE AND FLAT BOTTOMED WITH A VARIETY OF NECK FINISHES TO ACCOMMODATE ANY TYPE OF CAP, CORK, OR STOPPER. VIAL. WK - WEEK YD - A UNIT OF LINEAR MEASURE, EQUIVALENT TO 3 FEET AND SOMETIMES EXPRESSED AS " LINEAR YARD." YARD. YR - YEAR RF - ROUNDS FIRED MU - MICROCURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E4 RADIOACTIVE DISINTEGRATIONS PER SECOND. CR - CURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E10 RADIOACTIVE DISINTEGRATIONS PER SECOND.	

Attribute Name	Attribute Definition	Attribute Column Name
	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT. AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE FEET. NIST CODE = NONE STATED AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 60 GRAINS. NIST CODE = DR AP AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER FILLING. AMPOULE. AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 20 GRAINS; NIST CODE = S AP AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM "ASSORTMENT" IS A PART OF THE ITEM NAME. ASSORTMENT. AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT, CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OF THE ITEM NAME. ASSEMBLY.	
	B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42	
	GALLONS;	
	NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42	
	GALLONS.	
	NIST CODE = BBL	
	B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO	
	7056 CUBIC	
	INCHES. NIST CODE = BBL	
	BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS	
	TWINE OR	
	THREAD. BALL	
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER	
	WITHOUT	
	COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF	
	MATERIALS BOUND	
	WITH CORD OR METAL TI ES AND USUALLY WRAPPED,	
	E.G., PAPER	
	AND CLOTH RAGS. BALE	
	BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE	
	VOLUME OF A	
	BOARD 12"X 12"X 1". BOARD FOOT.	
	BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND	
	SHAPES WHICH IS	
	FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC	
	OR	
	TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	B(16557) (A) THE CODE THAT REPRESENTS A	
	MEASURE-UNIT.	
	AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO	
	43560 SQUARE	
	FEET. NIST CODE = NONE STATED	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 60 GRAINS. NIST CODE = DR AP	
	AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER FILLING. AMPOULE.	
	AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP	
	AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP	
	AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 20 GRAINS; NIST CODE = S AP	
	AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM "ASSORTMENT" IS A PART OF THE ITEM NAME. ASSORTMENT.	
	AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT, CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART OF THE ITEM NAME. ASSEMBLY.	
	B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS; NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42 GALLONS. NIST CODE = BBL	
	B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	7056 CUBIC INCHES. NIST CODE = BBL	
	BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR THREAD. BALL	
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER AND CLOTH RAGS. BALE	
	BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A BOARD 12"X 12"X 1". BOARD FOOT.	
	BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND SHAPES WHICH IS FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE COVERS. BOOK	
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL.	
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING COMPOUND. BAR	
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF VARIOUS SIZES AND MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND "CRATE." BOX.	
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING LOOSE OR PLIABLE MATERIAL AND DESIGNED TO PERMIT READY INSERTION INTO AN APPARATUS FOR DISPENSING THE MATERIAL. USUALLY ASSOCIATED WITH ADHESIVES AND SEALING COMPOUNDS. CARTRIDGE	
	CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY DESIGNED	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	TO BE ENCASED IN A RIGID PROTECTIVE OUTER CONTAINER FOR SHIPMENT. CARBOY	
	CC - CUBIC CENTIMETER	
	CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST CODE = CU YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER.	
	CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON ITSELF SUCH AS TWINE OR THREAD, WO UND ON A CONICAL CORE. CONE.	
	CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST CODE = CU FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC DECIMETERS.	
	CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR SURVEYOR'S CHAIN; EQUIVALENT TO 66 FEET, 20.1168 METERS.	
	CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME; EQUIVALENT TO 16.387 CUBIC CENTIMETERS. NIST CODE = CU IN	
	CK - A BLOCK OF COMPACTED OR CONGEALED MATTER. APPLICABLE TO SUCH ITEMS AS SOAP, BUFFING COMPOUND. CAKE.	
	CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE, ROPE, AND TUBING WOUND IN A CIRCULAR SHAPE. COIL.	
	CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH, 1/100 METER	
	CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER	

Attribute Name	Attribute Definition	Attribute Column Name

OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH
CANNOT BE
ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES
"PAIL"
AND "CANISTER." DO NOT USE WHEN THE PACKAGED
QUANTITY
EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART,
GALLON,
OUNCE, OR POUND. CAN.
CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS
PERMITTED TO
BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS,
E.G.,
BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK
NUMBER.
CONTAINER.
CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID
OUNCES.
NIST CODE = NONE STATED.
CW - HUNDRED WEIGHT - A UNIT OF WEIGHT;
EQUIVALENT TO 100
POUNDS. NIST CODE = CW T.
CY - A RIGID, CYLINDRICAL, METAL CONTAINER
DESIGNED AS A
PORTABLE CONTAINER FOR STORAGE AND
TRANSPORTATION OF
COMPRESSED GASSES, GENERALLY EQUIPPED WITH
PROTECTED
VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE.
CYLINDER.
CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE
METRIC SYSTEM OF
MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY
ASSIGNED

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF ITEMS	
	SUCH AS READY-MIX CONCRETE AND ASPHALT IN OVERSEA AREAS	
	WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER.	
	NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS.	
	DA - DAY	
	DB - DECIBEL	
	DC - DEGREES CELCIUS	
	DF - DEGREES FAHRENHEIT	
	DK - DEGREES KELVIN	
	DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID MEASURE;	
	EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE = FL	
	DR.	
	DP - DIOPTER	
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN EXTERIOR PACK FOR	
	STORING AND SHIPPING BULK MATERIALS, E.G., FUELS, CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF METAL,	
	RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH WOODEN,	
	METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO NOT USE IF A	
	MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET, ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP, OR	
	LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT TO 100	

Attribute Name	Attribute Definition	Attribute Column Name

FEET, 30.48 METERS. NIST CODE = NONE STATED.

FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6 FEET, 1.8288 METERS. NIST CODE = NONE STATED.

FB - FEET OF BERTHING

FM - FAMILY UNIT; DODI 4165.3 CODE = FA

FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES EXPRESSED AS "LINEAR FOOT." FOOT.

FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660 FEET, 201.168 METERS; NIST CODE = FUR

FV - FIVE (5) OF AN ITEM. FIVE.

FY - FIFTY (50) OF AN ITEM. FIFTY.

GA - GALLONS, CAPACITY

GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE = GM

GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4 FLUID OUNCES.

GL - UNIT OF LIQUID MEASUREMENT.   U.S. GALLON. NIST CODE = GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES, 0.833 IMPERIAL GALLON, 3.785 LITERS.

GM - GRAM

GP - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM "GROUP" IS A PART OF THE ITEM NAME. GROUP.

GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS.

GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	4165.3 CODE= KG	
	HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3	
	CODE = BD	
	HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED.	
	HH - HOGSHEAD - A UNIT OF LIQUID MEASURE;	
	EQUIVALENT TO 63	
	U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD.	
	HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE	
	YARDAGE,	
	E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE	
	"SKEIN"	
	FOR COMPARISON. HANK.	
	HR - HOUR	
	IG - IMPERIAL GALLON - USED IN GREAT BRITAIN,	
	CANADA;	
	EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST	
	CODE = GAL	
	IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO	
	1/12 OF A FOOT	
	AND SOMETIMES EXPRESSED AS "LINEAR INCH." INCH.	
	IU - INTERNATIONAL UNIT	
	JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND	
	OFTEN NO NECK,	
	TYPICALLY MADE OF EARTHENWARE OR GLASS.	
	EXCLUDES	
	"BOTTLE." JAR	
	K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE;	
	EQUIVALENT TO	
	NT TO 0.03937	
	INCH, 1/100 CENTIMETER.	
	MN - MINIM - A UNIT OF APOTHECARY FLUID MEASURE,	
	EQUIVALENT TO	
	1/60 FLUID DRAM NIST CODE = MIN	
	MO - MONTH	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	MR - A UNIT OF LINEAR MEASURE EXPRESSED IN THE METRIC SYSTEM OF MEASUREMENT, EQUIVALENT TO 39.37 INCHES. METER. NIST CODE = M	
	MT - MINUTE	
	MX - ONE THOUSAND (1,000) OF AN ITEM. THOUSAND.	
	NM - MILE NAUTICAL, INTERNATIONAL - A UNIT OF LENGTH; EQUIVALENT TO 1.852 KILOMETERS, 1.151 STATUTE MILES, 0.999 U.S. NAUTICAL MILE NIST CODE = MI	
	OL - OUTLETS, NUMBER OF	
	OT - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, SUCH AS THE TOOLS, INSTRUMENTS, MATERIALS, EQUIPMENT, AND/OR INSTRUCTION MANUAL(S) FO R THE PRACTICE OF A TRADE OR PROFESSION OR FOR THE CARRYING OUT OF A PARTICULAR PROJECT OR FUNCTION. USE ONLY WHEN THE TERM "OUTFIT" IS A PART OF THE ITEM NAME. OUTFIT.	
	OU - OPERATING UNITS	
	OZ - A UNIT OF LIQUID OR AVOIRDUPOIS WEIGHT. OUNCE. NIST CODE = FL OZ FOR FLUID OUNCE.	
	PD - MULTIPLE SHEETS OF PAPER THAT ARE STACKED TOGETHER AND FASTENED AT ONE END BY SEALING. PAD.	
	PG - A FORM OF PROTECTIVE WRAPPING FOR TWO OR MORE OF THE SAME ITEM OF SUPPLY. TO BE USED ONLY WHEN A UNIT OF	

668

Attribute Name	Attribute Definition	Attribute Column Name

MEASURE OR CONTAINER TYPE TERM IS NOT
APPLICABLE.
INCLUDES "ENVELOPE."   PACKAGE.
PK - PECK - A UNIT OF VOLUME; EQUIVALENT TO 0.25
BUSHEL.
PM - A FLAT PIECE OF SQUARE OR RECTANGULAR-SHAPED
METAL OF
UNIFORM THICKNESS, US UALLY 1/4 INCH OR MORE. USE
ONLY
WHEN "PLATE" (FEDERAL SUPPLY CLASSES (FSCS) 9515
AND
9535) IS USED IN AN ITEM NAME TO DENOTE SHAPE.
PLATE.
PN - PERSONS, DESIGNED CAPACITY
PR - TWO SIMILAR CORRESPONDING ITEMS, E.G., GLOVES,
SHOES,
BEARINGS; OR ITEMS INTEGRALLY FABRICATED OF TWO
CORRESPONDING PARTS, E.G., TROUSER, SHEARS,
GOGGLES.
PAIR.
PT - A UNIT OF LIQUID OR DRY MEASURE.   PINT.
PZ - A CONTAINER USED FOR SUBSISTENCE ITEMS. USE
ONLY WHEN
"FOOD PACKET" IS PART OF THE ITEM NAME (FEDERAL
SUPPLY
GROUP (FSG) 89). PACKET.
QT - A UNIT OF LIQUID OR DRY MEASURE. QUART.
RA - THE FOOD ALLOWANCE OF ONE PERSON FOR ONE
DAY. USE ONLY
WHEN "RATION" (FSC 8970) IS A PART OF THE ITEM NAME.
RATION.
RE - RETINAL UNIT
RL - A CYLINDRICAL CORE ON WHICH A FLEXIBLE
MATERIAL, SUCH AS

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	WIRE OR CABLE, IS WOUND. USUALLY HAS FLANGED ENDS. REEL.	
	RM - A QUANTITY OF PAPER VARYING FROM 480 TO 516 SHEETS, DEPENDING UPON GRADE. REAM.	
	RO - A CYLINDRICAL CONFIGURATION OF FLEXIBLE MATERIAL WHICH	
	HAS BEEN ROLLED ON ITSELF SUCH AS TEXTILES, TAPE, ABRASIVE PAPER, PHOTOSENSITIVE PAPER AND FILM, AND MAY	
	UTILIZE A CORE WITH OR WITHOUT FLANGES. ROLL.	
	S2 - SQUARE FEET	
	SC - SECOND	
	SD - A PALLET-LIKE PLATFORM CONSISTING OF A LOAD-BEARING AREA	
	FASTENED TO AND RE STING ON RUNNER TYPE SUPPORTS. SKID.	
	SE - A COLLECTION OF MATCHED OR RELATED ITEMS ISSUED AS A	
	SINGLE ITEM OF SUPPLY, I.E., TOOL SETS, INSTRUMENT SETS,	
	AND MATCHED SETS. USE ONLY WHEN THE TERM "SET" IS A PART	
	OF THE ITEM NAME. SET.	
	SF - A UNIT OF AREA/SURFACE; SQUARE FOOT. NIST CODE = SQ	
	FT; EQUIVALENT TO 144 SQUARE INCHES, 6.4516 SQUARE CENTIMETERS.	
	SH - A FLAT PIECE OF RECTANGULAR-SHAPED MATERIAL OF UNIFORM	
	THICKNESS THAT IS VERY THIN IN RELATION TO ITS LENGTH	
	AND WIDTH, SUCH AS METAL, PLASTIC, PAPER, AND PLYWOOD.	
	USE OF THIS TERM IS NOT LIMITED TO ANY GROUP OF	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ITEMS OR FSCS. HOWEVER, IT WILL ALWAYS BE APPLIED WHEN "SHEET" IS USED IN THE ITEM NAME TO DENOTE SHAPE, E.G., ALUMINUM ALLOY SHEET, EXCEPT ITEMS IN FSC 7210. SHEET. SI - SQUARE INCH - A UNIT OF AREA/SURFACE; EQUIVALENT TO 6.4516 SQUARE CENTIMETERS. NIST CODE SQ IN SK - A LOOP OF YARN 120 YARDS IN LENGTH, USUALLY WOUND ON A 54-INCH CIRCULAR CORE. SEE "HANK" FOR COMPARISON. SKEIN. SL - A CYLINDRICAL FORM WITH AN EDGE OR RIM AT EACH END AND AN AXIAL HOLE FOR A PIN OR SPINDLE ON WHICH A FLEXIBLE MATERIAL SUCH AS THREAD OR WIRE IS WOUND. SPOOL. SM - SQUARE MILE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 258.999 HECTARES NIST CODE = SQ MI SO - A UNIT OF LINEAR MEASUREMENT, USUALLY APPLIED TO ANCHOR CHAIN; EQUIVALENT T O 15 FATHOMS (90 FT.) SHOT. SP - A RELATIVELY NARROW, FLAT LENGTH OF MATERIAL, UNIFORM IN WIDTH, SUCH AS PAP ER, WOOD, AND METAL. USE ONLY WHEN THE TERM "STRIP" IS A PART OF THE ITEM NAME. STRIP. ST - SEATS; DODI 4165.3 CODE = SE SX - MATERIAL IN A RELATIVELY LONG AND SLENDER, OFTEN CYLINDRICAL FORM FOR EASE OF APPLICATION OR USE, E.G.,	

Attribute Name	Attribute Definition	Attribute Column Name

ABRASIVES.   STICK.

SY - A UNIT OF AREA/SURFACE; SQUARE YARD. NIST
CODE = SQ YD;
EQUIVALENT TO 9 SQUARE FEET, 0.836 SQUARE METER.

T2 - TEASPOON

TB - TABLESPOON

TD - TWENTY-FOUR (24) OF AN ITEM. TWENTY-FOUR.

TE - TEN (10) OF AN ITEM.   TEN.

TF - TWENTY-FIVE (25) OF AN ITEM. TWENTY-FIVE.

TN - THE EQUIVALENT OF 2000 LBS. INCLUDES SHORT TON
AND NET
TON. TON

TO - A UNIT OF TROY WEIGHT, BASED ON 12 OUNCE TROY
POUND,
GENERALLY APPLIED T O WEIGHTS OF PRECIOUS METALS.
NIST
CODE = OZ T; EQUIVALENT TO 480 GRAINS.

TP - TROY POUND - A UNIT OF TROY WEIGHT GENERALLY
APPLIED TO
PRECIOUS METALS; EQUIVALENT TO 12 TROY OUNCES.
5760
GRAINS. NIST CODE = LB TL

TS - THIRTY-SIX (36) OF AN ITEM. THIRTY-SIX.

TU - NORMALLY A SQUEEZE-TYPE CONTAINER, MOST
COMMONLY
MANUFACTURED FROM A FLEXIBLE TYPE MATERIAL AND
USED IN
PACKAGING TOOTHPASTE, SHAVING CREAM, AND
PHARMACEUTICAL
PRODUCTS. ALSO APPLICABLE AS FORM AROUND WHICH
ITEMS ARE
WOUND, S UCH AS THREAD. IT IS NOT APPLICABLE TO
MAILING
TUBE, PNUEMATI CTUBE, OR CYLINDRICAL CONTAINERS

Attribute Name	Attribute Definition	Attribute Column Name
	OF A	
	SIMILAR TYPE. TUBE.	
	VI - A SMALL CONTAINER WHICH IS CYLINDRICAL IN SHAPE AND FLAT	
	BOTTOMED WITH A VARIETY OF NECK FINISHES TO ACCOMMODATE	
	ANY TYPE OF CAP, CORK, OR STOPPER. VIAL.	
	WK - WEEK	
	YD - A UNIT OF LINEAR MEASURE, EQUIVALENT TO 3 FEET AND	
	SOMETIMES EXPRESSED AS " LINEAR YARD." YARD.	
	YR - YEAR	
	RF - ROUNDS FIRED	
	MU - MICROCURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY	
	NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E4 RADIOACTIVE	
	DISINTEGRATIONS PER SECOND.	
	CR - CURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY	
	NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E10 RADIOACTIVE	
	DISINTEGRATIONS PER SECOND.	

Attribute Name	Attribute Definition	Attribute Column Name
	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM
"ASSORTMENT" IS A PART OF THE ITEM NAME. ASSORTMENT.
AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE
ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OF THE ITEM NAME. ASSEMBLY.	

OF THE ITEM NAME. ASSEMBLY.
B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42
GALLONS;
NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42
GALLONS.
NIST CODE = BBL
B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO
7056 CUBIC
INCHES. NIST CODE = BBL
BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS
TWINE OR
THREAD. BALL
BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER
WITHOUT
COMPRESSION. BUNDLE
BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF
MATERIALS BOUND
WITH CORD OR METAL TI ES AND USUALLY WRAPPED,
E.G., PAPER
AND CLOTH RAGS. BALE
BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE
VOLUME OF A
BOARD 12"X 12"X 1". BOARD FOOT.
BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND
SHAPES WHICH IS
FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC
OR
TEXTILES. INCLUDES "SACK" AND "POUCH". BAG
BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR
TICKETS, FASTENED
TOGETHER ALONG ONE EDGE, USUALLY BETWEEN
PROTECTIVE
COVERS. BOOK
BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETE(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM
"ASSORTMENT" IS A PART OF THE ITEM NAME.
ASSORTMENT.
AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE
ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	PART OF THE ITEM NAME. ASSEMBLY.	
	B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS; NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42 GALLONS. NIST CODE = BBL	
	B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO 7056 CUBIC INCHES. NIST CODE = BBL	
	BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR THREAD. BALL	
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER AND CLOTH RAGS. BALE	
	BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A BOARD 12"X 12"X 1". BOARD FOOT.	
	BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND SHAPES WHICH IS FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE COVERS. BOOK	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL.	
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT	
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING COMPOUND. BAR	
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF VARIOUS SIZES AND MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND "CRATE." BOX.	
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING LOOSE OR PLIABLE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	MATERIAL AND DESIGNED TO PERMIT READY INSERTION INTO AN	
	APPARATUS FOR DISPENSING THE MATERIAL. USUALLY	
	ASSOCIATED WITH ADHESIVES AND SEALING	
	COMPOUNDS. CARTRIDGE	
	CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR	
	TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY	
	DESIGNED	
	TO BE ENCASED IN A RIGID PROTECTIVE OUTER	
	CONTAINER FOR	
	SHIPMENT. CARBOY	
	CC - CUBIC CENTIMETER	
	CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST	
	CODE = CU	
	YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER.	
	CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON	
	ITSELF SUCH AS	
	TWINE OR THREAD, WO UND ON A CONICAL CORE.	
	CONE.	
	CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST	
	CODE = CU	
	FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC	
	DECIMETERS.	
	CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR	
	SURVEYOR'S CHAIN;	
	EQUIVALENT TO 66 FEET, 20.1168 METERS.	
	CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME;	
	EQUIVALENT TO	
	16.387 CUBIC CENTIMETERS. NIST CODE = CU IN	
	CK - A BLOCK OF COMPACTED OR CONGEALED MATTER.	
	APPLICABLE TO	
	SUCH ITEMS AS SOAP, BUFFING COMPOUND. CAKE.	
	CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE,	
	ROPE, AND TUBING	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	WOUND IN A CIRCULAR SHAPE. COIL.	
	CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH, 1/100 METER	
	CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL" AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON, OUNCE, OR POUND. CAN.	
	CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G., BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER. CONTAINER.	
	CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES. NIST CODE = NONE STATED.	
	CW - HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 100 POUNDS. NIST CODE = CW T.	
	CY - A RIGID, CYLINDRICAL, METAL CONTAINER DESIGNED AS A PORTABLE CONTAINER FOR STORAGE AND TRANSPORTATION OF	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	COMPRESSED GASSES, GENERALLY EQUIPPED WITH PROTECTED	
	VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE. CYLINDER.	
	CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE METRIC SYSTEM OF	
	MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY ASSIGNED	
	STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF ITEMS	
	SUCH AS READY-MIX CONCRETE AND ASPHALT IN OVERSEA AREAS	
	WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER.	
	NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS.	
	DA - DAY	
	DB - DECIBEL	
	DC - DEGREES CELCIUS	
	DF - DEGREES FAHRENHEIT	
	DK - DEGREES KELVIN	
	DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID MEASURE;	
	EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE = FL	
	DR.	
	DP - DIOPTER	
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN EXTERIOR PACK FOR	
	STORING AND SHIPPING BULK MATERIALS, E.G., FUELS, CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF METAL,	
	RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH WOODEN,	
	METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO NOT USE IF A MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET, ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP, OR LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT TO 100 FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6 FEET, 1.8288 METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES EXPRESSED AS "LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660 FEET, 201.168 METERS; NIST CODE = FUR	
	FV - FIVE (5) OF AN ITEM. FIVE.	
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE = GM	
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4 FLUID OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST CODE = GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES, 0.833 IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM "GROUP" IS A PART OF THE ITEM NAME. GROUP.	
	GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS.	
	GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG	
	HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD	
	HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED.	
	HH - HOGSHEAD - A UNIT OF LIQUID MEASURE; EQUIVALENT TO 63 U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD.	
	HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE, E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN" FOR COMPARISON. HANK.	
	HR - HOUR	
	IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA; EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL	
	IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO 1/12 OF A FOOT AND SOMETIMES EXPRESSED AS "LINEAR INCH." INCH.	
	IU - INTERNATIONAL UNIT	
	JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND OFTEN NO NECK, TYPICALLY MADE OF EARTHENWARE OR GLASS. EXCLUDES "BOTTLE." JAR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 7 INCHES. METER. NIST CODE = M MT - MINUTE MX - ONE THOUSAND (1,000) OF AN ITEM. THOUSAND. NM - MILE NAUTICAL, INTERNATIONAL - A UNIT OF LENGTH; EQUIVALENT TO 1.852 KILOMETERS, 1.151 STATUTE MILES, 0.999 U.S. NAUTICAL MILE NIST CODE = MI OL - OUTLETS, NUMBER OF OT - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, SUCH AS THE TOOLS, INSTRUMENTS, MATERIALS, EQUIPMENT, AND/OR INSTRUCTION MANUAL(S) FO R THE PRACTICE OF A TRADE OR PROFESSION OR FOR THE CARRYING OUT OF A PARTICULAR PROJECT OR FUNCTION. USE ONLY WHEN THE TERM "OUTFIT" IS A PART OF THE ITEM NAME. OUTFIT. OU - OPERATING UNITS OZ - A UNIT OF LIQUID OR AVOIRDUPOIS WEIGHT. OUNCE. NIST CODE = FL OZ FOR FLUID OUNCE. PD - MULTIPLE SHEETS OF PAPER THAT ARE STACKED TOGETHER AND FASTENED AT ONE END BY SEALING. PAD. PG - A FORM OF PROTECTIVE WRAPPING FOR TWO OR MORE OF THE SAME ITEM OF SUPPLY. TO BE USED ONLY WHEN A UNIT OF MEASURE OR CONTAINER TYPE TERM IS NOT	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	APPLICABLE.	
	INCLUDES "ENVELOPE." PACKAGE.	
	PK - PECK - A UNIT OF VOLUME; EQUIVALENT TO 0.25	
	BUSHEL.	
	PM - A FLAT PIECE OF SQUARE OR RECTANGULAR-SHAPED	
	METAL OF	
	UNIFORM THICKNESS, US UALLY 1/4 INCH OR MORE. USE	
	ONLY	
	WHEN "PLATE" (FEDERAL SUPPLY CLASSES (FSCS) 9515	
	AND	
	9535) IS USED IN AN ITEM NAME TO DENOTE SHAPE.	
	PLATE.	
	PN - PERSONS, DESIGNED CAPACITY	
	PR - TWO SIMILAR CORRESPONDING ITEMS, E.G., GLOVES,	
	SHOES,	
	BEARINGS; OR ITEMS INTEGRALLY FABRICATED OF TWO	
	CORRESPONDING PARTS, E.G., TROUSER, SHEARS,	
	GOGGLES.	
	PAIR.	
	PT - A UNIT OF LIQUID OR DRY MEASURE. PINT.	
	PZ - A CONTAINER USED FOR SUBSISTENCE ITEMS. USE	
	ONLY WHEN	
	"FOOD PACKET" IS PART OF THE ITEM NAME (FEDERAL	
	SUPPLY	
	GROUP (FSG) 89). PACKET.	
	QT - A UNIT OF LIQUID OR DRY MEASURE. QUART.	
	RA - THE FOOD ALLOWANCE OF ONE PERSON FOR ONE	
	DAY. USE ONLY	
	WHEN "RATION" (FSC 8970) IS A PART OF THE ITEM NAME.	
	RATION.	
	RE - RETINAL UNIT	
	RL - A CYLINDRICAL CORE ON WHICH A FLEXIBLE	
	MATERIAL, SUCH AS	
	WIRE OR CABLE, IS WOUND. USUALLY HAS FLANGED	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ENDS. REEL.	
	RM - A QUANTITY OF PAPER VARYING FROM 480 TO 516 SHEETS, DEPENDING UPON GRADE. REAM.	
	RO - A CYLINDRICAL CONFIGURATION OF FLEXIBLE MATERIAL WHICH HAS BEEN ROLLED ON ITSELF SUCH AS TEXTILES, TAPE, ABRASIVE PAPER, PHOTOSENSITIVE PAPER AND FILM, AND MAY UTILIZE A CORE WITH OR WITHOUT FLANGES. ROLL.	
	S2 - SQUARE FEET	
	SC - SECOND	
	SD - A PALLET-LIKE PLATFORM CONSISTING OF A LOAD-BEARING AREA FASTENED TO AND RE STING ON RUNNER TYPE SUPPORTS. SKID.	
	SE - A COLLECTION OF MATCHED OR RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, I.E., TOOL SETS, INSTRUMENT SETS, AND MATCHED SETS. USE ONLY WHEN THE TERM "SET" IS A PART OF THE ITEM NAME. SET.	
	SF - A UNIT OF AREA/SURFACE; SQUARE FOOT. NIST CODE = SQ FT; EQUIVALENT TO 144 SQUARE INCHES, 6.4516 SQUARE CENTIMETERS.	
	SH - A FLAT PIECE OF RECTANGULAR-SHAPED MATERIAL OF UNIFORM THICKNESS THAT IS VERY THIN IN RELATION TO ITS LENGTH AND WIDTH, SUCH AS METAL, PLASTIC, PAPER, AND PLYWOOD. USE OF THIS TERM IS NOT LIMITED TO ANY GROUP OF ITEMS OR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	FSCS. HOWEVER, IT WILL ALWAYS BE APPLIED WHEN "SHEET" IS USED IN THE ITEM NAME TO DENOTE SHAPE, E.G., ALUMINUM ALLOY SHEET, EXCEPT ITEMS IN FSC 7210. SHEET.	
	SI - SQUARE INCH - A UNIT OF AREA/SURFACE; EQUIVALENT TO 6.4516 SQUARE CENTIMETERS. NIST CODE SQ IN	
	SK - A LOOP OF YARN 120 YARDS IN LENGTH, USUALLY WOUND ON A 54-INCH CIRCULAR CORE. SEE "HANK" FOR COMPARISON. SKEIN.	
	SL - A CYLINDRICAL FORM WITH AN EDGE OR RIM AT EACH END AND AN AXIAL HOLE FOR A PIN OR SPINDLE ON WHICH A FLEXIBLE MATERIAL SUCH AS THREAD OR WIRE IS WOUND. SPOOL.	
	SM - SQUARE MILE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 258.999 HECTARES NIST CODE = SQ MI	
	SO - A UNIT OF LINEAR MEASUREMENT, USUALLY APPLIED TO ANCHOR CHAIN; EQUIVALENT T O 15 FATHOMS (90 FT.) SHOT.	
	SP - A RELATIVELY NARROW, FLAT LENGTH OF MATERIAL, UNIFORM IN WIDTH, SUCH AS PAP ER, WOOD, AND METAL. USE ONLY WHEN THE TERM "STRIP" IS A PART OF THE ITEM NAME. STRIP.	
	ST - SEATS; DODI 4165.3 CODE = SE	
	SX - MATERIAL IN A RELATIVELY LONG AND SLENDER, OFTEN CYLINDRICAL FORM FOR EASE OF APPLICATION OR USE, E.G., ABRASIVES. STICK.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SY - A UNIT OF AREA/SURFACE; SQUARE YARD. NIST CODE = SQ YD; EQUIVALENT TO 9 SQUARE FEET, 0.836 SQUARE METER. T2 - TEASPOON TB - TABLESPOON TD - TWENTY-FOUR (24) OF AN ITEM. TWENTY-FOUR. TE - TEN (10) OF AN ITEM. TEN. TF - TWENTY-FIVE (25) OF AN ITEM. TWENTY-FIVE. TN - THE EQUIVALENT OF 2000 LBS. INCLUDES SHORT TON AND NET TON. TON TO - A UNIT OF TROY WEIGHT, BASED ON 12 OUNCE TROY POUND, GENERALLY APPLIED T O WEIGHTS OF PRECIOUS METALS. NIST CODE = OZ T; EQUIVALENT TO 480 GRAINS. TP - TROY POUND - A UNIT OF TROY WEIGHT GENERALLY APPLIED TO PRECIOUS METALS; EQUIVALENT TO 12 TROY OUNCES. 5760 GRAINS. NIST CODE = LB TL TS - THIRTY-SIX (36) OF AN ITEM. THIRTY-SIX. TU - NORMALLY A SQUEEZE-TYPE CONTAINER, MOST COMMONLY MANUFACTURED FROM A FLEXIBLE TYPE MATERIAL AND USED IN PACKAGING TOOTHPASTE, SHAVING CREAM, AND PHARMACEUTICAL PRODUCTS. ALSO APPLICABLE AS FORM AROUND WHICH ITEMS ARE WOUND, S UCH AS THREAD. IT IS NOT APPLICABLE TO MAILING TUBE, PNUEMATI CTUBE, OR CYLINDRICAL CONTAINERS OF A	

Attribute Name	Attribute Definition	Attribute Column Name
	SIMILAR TYPE. TUBE.	
	VI - A SMALL CONTAINER WHICH IS CYLINDRICAL IN SHAPE AND FLAT	
	BOTTOMED WITH A VARIETY OF NECK FINISHES TO ACCOMMODATE	
	ANY TYPE OF CAP, CORK, OR STOPPER. VIAL.	
	WK - WEEK	
	YD - A UNIT OF LINEAR MEASURE, EQUIVALENT TO 3 FEET AND	
	SOMETIMES EXPRESSED AS " LINEAR YARD." YARD.	
	YR - YEAR	
	RF - ROUNDS FIRED	
	MU - MICROCURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY	
	NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E4 RADIOACTIVE	
	DISINTEGRATIONS PER SECOND.	
	CR - CURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY	
	NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E10 RADIOACTIVE	
	DISINTEGRATIONS PER SECOND.	

Attribute Name	Attribute Definition	Attribute Column Name
	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO
43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY
WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY
FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL
INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT
CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM
"ASSORTMENT" IS A PART OF THE ITEM NAME.
ASSORTMENT.
AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A
COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE
ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A
PART

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OF THE ITEM NAME. ASSEMBLY.	
	B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42	
	GALLONS;	
	NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42	
	GALLONS.	
	NIST CODE = BBL	
	B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO	
	7056 CUBIC	
	INCHES. NIST CODE = BBL	
	BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS	
	TWINE OR	
	THREAD. BALL	
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER	
	WITHOUT	
	COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF	
	MATERIALS BOUND	
	WITH CORD OR METAL TI ES AND USUALLY WRAPPED,	
	E.G., PAPER	
	AND CLOTH RAGS. BALE	
	BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE	
	VOLUME OF A	
	BOARD 12"X 12"X 1". BOARD FOOT.	
	BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND	
	SHAPES WHICH IS	
	FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC	
	OR	
	TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR	
	TICKETS, FASTENED	
	TOGETHER ALONG ONE EDGE, USUALLY BETWEEN	
	PROTECTIVE	
	COVERS. BOOK	
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH	

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Attribute Name	Attribute Definition	Attribute Column Name
	SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL. BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH A(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO
43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY
WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY
FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL
INTO A

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CATEGORY OR CLASS PACKAGED AS A SMALL UNIT CONSTITUTING A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM "ASSORTMENT" IS A PART OF THE ITEM NAME. ASSORTMENT. AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A COMPLETE UNIT, CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A PART OF THE ITEM NAME. ASSEMBLY. B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS; NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42 GALLONS. NIST CODE = BBL B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO 7056 CUBIC INCHES. NIST CODE = BBL BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR THREAD. BALL BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT COMPRESSION. BUNDLE BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER AND CLOTH RAGS. BALE BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A BOARD 12"X 12"X 1". BOARD FOOT. BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SHAPES WHICH IS FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR TEXTILES. INCLUDES "SACK" AND "POUCH". BAG BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE COVERS. BOOK BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL. BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING COMPOUND. BAR BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR RETENTION OF CONTENTS. BOTTLE BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF VARIOUS SIZES AND MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND "CRATE." BOX.	
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING LOOSE OR PLIABLE MATERIAL AND DESIGNED TO PERMIT READY INSERTION INTO AN APPARATUS FOR DISPENSING THE MATERIAL. USUALLY ASSOCIATED WITH ADHESIVES AND SEALING COMPOUNDS. CARTRIDGE	
	CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY DESIGNED TO BE ENCASED IN A RIGID PROTECTIVE OUTER CONTAINER FOR SHIPMENT. CARBOY	
	CC - CUBIC CENTIMETER	
	CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST CODE = CU YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER.	
	CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON ITSELF SUCH AS TWINE OR THREAD, WO UND ON A CONICAL CORE. CONE.	
	CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST CODE = CU FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC DECIMETERS.	
	CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR SURVEYOR'S CHAIN;	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

EQUIVALENT TO 66 FEET, 20.1168 METERS.
CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME; EQUIVALENT TO
16.387 CUBIC CENTIMETERS. NIST CODE = CU IN
CK - A BLOCK OF COMPACTED OR CONGEALED MATTER. APPLICABLE TO
SUCH ITEMS AS SOAP, BUFFING COMPOUND.   CAKE.
CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE, ROPE, AND TUBING
WOUND IN A CIRCULAR SHAPE. COIL.
CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH,
1/100 METER
CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A
COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER
OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE
ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL"
AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY
EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART, GALLON,
OUNCE, OR POUND. CAN.
CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO
BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G.,
BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER.
CONTAINER.
CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OUNCES.	
	NIST CODE = NONE STATED.	
	CW - HUNDRED WEIGHT - A UNIT OF WEIGHT;	
	EQUIVALENT TO 100	
	POUNDS. NIST CODE = CW T.	
	CY - A RIGID, CYLINDRICAL, METAL CONTAINER	
	DESIGNED AS A	
	PORTABLE CONTAINER FOR STORAGE AND	
	TRANSPORTATION OF	
	COMPRESSED GASSES, GENERALLY EQUIPPED WITH	
	PROTECTED	
	VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE.	
	CYLINDER.	
	CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE	
	METRIC SYSTEM OF	
	MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY	
	ASSIGNED	
	STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF	
	ITEMS	
	SUCH AS READY-MIX CONCRETE AND ASPHALT IN	
	OVERSEA AREAS	
	WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER.	
	NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS.	
	DA - DAY	
	DB - DECIBEL	
	DC - DEGREES CELCIUS	
	DF - DEGREES FAHRENHEIT	
	DK - DEGREES KELVIN	
	DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID	
	MEASURE;	
	EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE	
	= FL	
	DR.	
	DP - DIOPTER	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN EXTERIOR PACK FOR STORING AND SHIPPING BULK MATERIALS, E.G., FUELS, CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF METAL, RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH WOODEN, METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO NOT USE IF A MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET, ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP, OR LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT TO 100 FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6 FEET, 1.8288 METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES EXPRESSED AS "LINEAR FOOT." FOOT.	
	FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660 FEET, 201.168 METERS; NIST CODE = FUR	
	FV - FIVE (5) OF AN ITEM. FIVE.	
	FY - FIFTY (50) OF AN ITEM. FIFTY.	
	GA - GALLONS, CAPACITY	
	GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE = GM	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4 FLUID OUNCES.	
	GL - UNIT OF LIQUID MEASUREMENT. U.S. GALLON. NIST CODE = GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES, 0.833 IMPERIAL GALLON, 3.785 LITERS.	
	GM - GRAM	
	GP - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE TERM "GROUP" IS A PART OF THE ITEM NAME. GROUP.	
	GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM. GROSS.	
	GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI 4165.3 CODE= KG	
	HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3 CODE = BD	
	HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED.	
	HH - HOGSHEAD - A UNIT OF LIQUID MEASURE; EQUIVALENT TO 63 U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD.	
	HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE, E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN" FOR COMPARISON. HANK.	
	HR - HOUR	
	IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA; EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO 1/12 OF A FOOT AND SOMETIMES EXPRESSED AS "LINEAR INCH."	INCH.
	IU - INTERNATIONAL UNIT	
	JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND OFTEN NO NECK, TYPICALLY MADE OF EARTHENWARE OR GLASS. EXCLUDES "BOTTLE."	JAR
	K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO MI	
	OL - OUTLETS, NUMBER OF	
	OT - A COLLECTION OF RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, SUCH AS THE TOOLS, INSTRUMENTS, MATERIALS, EQUIPMENT, AND/OR INSTRUCTION MANUAL(S) FO R THE PRACTICE OF A TRADE OR PROFESSION OR FOR THE CARRYING OUT OF A PARTICULAR PROJECT OR FUNCTION. USE ONLY WHEN THE TERM "OUTFIT" IS A PART OF THE ITEM NAME.	OUTFIT.
	OU - OPERATING UNITS	
	OZ - A UNIT OF LIQUID OR AVOIRDUPOIS WEIGHT. NIST CODE = FL OZ FOR FLUID OUNCE.	OUNCE.
	PD - MULTIPLE SHEETS OF PAPER THAT ARE STACKED TOGETHER AND FASTENED AT ONE END BY SEALING.	PAD.
	PG - A FORM OF PROTECTIVE WRAPPING FOR TWO OR MORE OF THE SAME ITEM OF SUPPLY. TO BE USED ONLY WHEN A UNIT OF	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	MEASURE OR CONTAINER TYPE TERM IS NOT APPLICABLE. INCLUDES "ENVELOPE." PACKAGE. PK - PECK - A UNIT OF VOLUME; EQUIVALENT TO 0.25 BUSHEL. PM - A FLAT PIECE OF SQUARE OR RECTANGULAR-SHAPED METAL OF UNIFORM THICKNESS, US UALLY 1/4 INCH OR MORE. USE ONLY WHEN "PLATE" (FEDERAL SUPPLY CLASSES (FSCS) 9515 AND 9535) IS USED IN AN ITEM NAME TO DENOTE SHAPE. PLATE. PN - PERSONS, DESIGNED CAPACITY PR - TWO SIMILAR CORRESPONDING ITEMS, E.G., GLOVES, SHOES, BEARINGS; OR ITEMS INTEGRALLY FABRICATED OF TWO CORRESPONDING PARTS, E.G., TROUSER, SHEARS, GOGGLES. PAIR. PT - A UNIT OF LIQUID OR DRY MEASURE. PINT. PZ - A CONTAINER USED FOR SUBSISTENCE ITEMS. USE ONLY WHEN "FOOD PACKET" IS PART OF THE ITEM NAME (FEDERAL SUPPLY GROUP (FSG) 89). PACKET. QT - A UNIT OF LIQUID OR DRY MEASURE. QUART. RA - THE FOOD ALLOWANCE OF ONE PERSON FOR ONE DAY. USE ONLY WHEN "RATION" (FSC 8970) IS A PART OF THE ITEM NAME. RATION. RE - RETINAL UNIT RL - A CYLINDRICAL CORE ON WHICH A FLEXIBLE MATERIAL, SUCH AS	

Attribute Name	Attribute Definition	Attribute Column Name

WIRE OR CABLE, IS WOUND. USUALLY HAS FLANGED
ENDS. REEL.
RM - A QUANTITY OF PAPER VARYING FROM 480 TO 516
SHEETS, DEPENDING UPON GRADE. REAM.
RO - A CYLINDRICAL CONFIGURATION OF FLEXIBLE
MATERIAL WHICH
HAS BEEN ROLLED ON ITSELF SUCH AS TEXTILES, TAPE,
ABRASIVE PAPER, PHOTOSENSITIVE PAPER AND FILM,
AND MAY
UTILIZE A CORE WITH OR WITHOUT FLANGES. ROLL.
S2 - SQUARE FEET
SC - SECOND
SD - A PALLET-LIKE PLATFORM CONSISTING OF A
LOAD-BEARING AREA
FASTENED TO AND RE STING ON RUNNER TYPE
SUPPORTS. SKID.
SE - A COLLECTION OF MATCHED OR RELATED ITEMS
ISSUED AS A
SINGLE ITEM OF SUPPLY, I.E., TOOL SETS, INSTRUMENT
SETS,
AND MATCHED SETS. USE ONLY WHEN THE TERM "SET"
IS A PART
OF THE ITEM NAME.   SET.
SF - A UNIT OF AREA/SURFACE; SQUARE FOOT.   NIST
CODE = SQ
FT; EQUIVALENT TO 144 SQUARE INCHES, 6.4516 SQUARE
CENTIMETERS.
SH - A FLAT PIECE OF RECTANGULAR-SHAPED MATERIAL
OF UNIFORM
THICKNESS THAT IS VERY THIN IN RELATION TO ITS
LENGTH
AND WIDTH, SUCH AS METAL, PLASTIC, PAPER, AND
PLYWOOD.
USE OF THIS TERM IS NOT LIMITED TO ANY GROUP OF

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ITEMS OR	
	FSCS. HOWEVER, IT WILL ALWAYS BE APPLIED WHEN "SHEET" IS	
	USED IN THE ITEM NAME TO DENOTE SHAPE, E.G., ALUMINUM	
	ALLOY SHEET, EXCEPT ITEMS IN FSC 7210. SHEET.	
	SI - SQUARE INCH - A UNIT OF AREA/SURFACE; EQUIVALENT TO	
	6.4516 SQUARE CENTIMETERS. NIST CODE SQ IN	
	SK - A LOOP OF YARN 120 YARDS IN LENGTH, USUALLY WOUND ON A	
	54-INCH CIRCULAR CORE. SEE "HANK" FOR COMPARISON. SKEIN.	
	SL - A CYLINDRICAL FORM WITH AN EDGE OR RIM AT EACH END AND AN	
	AXIAL HOLE FOR A PIN OR SPINDLE ON WHICH A FLEXIBLE	
	MATERIAL SUCH AS THREAD OR WIRE IS WOUND. SPOOL.	
	SM - SQUARE MILE - A UNIT OF AREA/SURFACE; EQUIVALENT TO	
	258.999 HECTARES NIST CODE = SQ MI	
	SO - A UNIT OF LINEAR MEASUREMENT, USUALLY APPLIED TO ANCHOR	
	CHAIN; EQUIVALENT T O 15 FATHOMS (90 FT.) SHOT.	
	SP - A RELATIVELY NARROW, FLAT LENGTH OF MATERIAL, UNIFORM IN	
	WIDTH, SUCH AS PAP ER, WOOD, AND METAL. USE ONLY WHEN THE	
	TERM "STRIP" IS A PART OF THE ITEM NAME. STRIP.	
	ST - SEATS; DODI 4165.3 CODE = SE	
	SX - MATERIAL IN A RELATIVELY LONG AND SLENDER, OFTEN	
	CYLINDRICAL FORM FOR EASE OF APPLICATION OR USE, E.G.,	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	ABRASIVES. STICK.	
	SY - A UNIT OF AREA/SURFACE; SQUARE YARD. NIST	
	CODE = SQ YD;	
	EQUIVALENT TO 9 SQUARE FEET, 0.836 SQUARE METER.	
	T2 - TEASPOON	
	TB - TABLESPOON	
	TD - TWENTY-FOUR (24) OF AN ITEM. TWENTY-FOUR.	
	TE - TEN (10) OF AN ITEM. TEN.	
	TF - TWENTY-FIVE (25) OF AN ITEM. TWENTY-FIVE.	
	TN - THE EQUIVALENT OF 2000 LBS. INCLUDES SHORT TON	
	AND NET	
	TON. TON	
	TO - A UNIT OF TROY WEIGHT, BASED ON 12 OUNCE TROY	
	POUND,	
	GENERALLY APPLIED T O WEIGHTS OF PRECIOUS METALS.	
	NIST	
	CODE = OZ T; EQUIVALENT TO 480 GRAINS.	
	TP - TROY POUND - A UNIT OF TROY WEIGHT GENERALLY	
	APPLIED TO	
	PRECIOUS METALS; EQUIVALENT TO 12 TROY OUNCES.	
	5760	
	GRAINS. NIST CODE = LB TL	
	TS - THIRTY-SIX (36) OF AN ITEM. THIRTY-SIX.	
	TU - NORMALLY A SQUEEZE-TYPE CONTAINER, MOST	
	COMMONLY	
	MANUFACTURED FROM A FLEXIBLE TYPE MATERIAL AND	
	USED IN	
	PACKAGING TOOTHPASTE, SHAVING CREAM, AND	
	PHARMACEUTICAL	
	PRODUCTS. ALSO APPLICABLE AS FORM AROUND WHICH	
	ITEMS ARE	
	WOUND, S UCH AS THREAD. IT IS NOT APPLICABLE TO	
	MAILING	
	TUBE, PNUEMATI CTUBE, OR CYLINDRICAL CONTAINERS	

OF A
SIMILAR TYPE. TUBE.
VI - A SMALL CONTAINER WHICH IS CYLINDRICAL IN
SHAPE AND FLAT
BOTTOMED WITH A VARIETY OF NECK FINISHES TO
ACCOMMODATE
ANY TYPE OF CAP, CORK, OR STOPPER. VIAL.
WK - WEEK
YD - A UNIT OF LINEAR MEASURE, EQUIVALENT TO 3 FEET
AND
SOMETIMES EXPRESSED AS " LINEAR YARD." YARD.
YR - YEAR
RF - ROUNDS FIRED
MU - MICROCURIE - A UNIT OF RADIOACTIVITY, THE
AMOUNT OF ANY
NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E4
RADIOACTIVE
DISINTEGRATIONS PER SECOND.
CR - CURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF
ANY
NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E10
RADIOACTIVE
DISINTEGRATIONS PER SECOND.

Attribute Name	Attribute Definition	Attribute Column Name
	(16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT.	

AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO
43560 SQUARE
FEET. NIST CODE = NONE STATED
AD - APOTHECARY DRAM - A UNIT OF APOTHECARY
WEIGHT; EQUIVALENT
TO 60 GRAINS. NIST CODE = DR AP
AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY
FUSION AFTER
FILLING. AMPOULE.
AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL
INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT
CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM
"ASSORTMENT" IS A PART OF THE ITEM NAME.
ASSORTMENT.
AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A
COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE
ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A
PART

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	OF THE ITEM NAME. ASSEMBLY.	
	B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42 GALLONS;	
	NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42 GALLONS.	
	NIST CODE = BBL	
	B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO 7056 CUBIC	
	INCHES. NIST CODE = BBL	
	BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS TWINE OR	
	THREAD. BALL	
	BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER WITHOUT	
	COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND	
	WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER	
	AND CLOTH RAGS. BALE	
	BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A	
	BOARD 12"X 12"X 1". BOARD FOOT.	
	BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND SHAPES WHICH IS	
	FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR	
	TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED	
	TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE	
	COVERS. BOOK	
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL. BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING COMPOUND. BAR BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR RETENTION OF CONTENTS. BOTTLE (16557) (A) THE CODE THAT REPRESENTS A MEASURE-UNIT. AC - ACRE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 43560 SQUARE FEET. NIST CODE = NONE STATED AD - APOTHECARY DRAM - A UNIT OF APOTHECARY WEIGHT; EQUIVALENT TO 60 GRAINS. NIST CODE = DR AP AM - A SMALL GLASS OR PLASTIC TUBE SEALED BY FUSION AFTER FILLING. AMPOULE. AO - APOTHECARY OUNCE - A UNIT OF APOTHECARY	

Attribute Name	Attribute Definition	Attribute Column Name

WEIGHT;
EQUIVALENT TO 480 GRAINS; NIST CODE = OZ AP
AP - APOTHECARY POUND - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 5760 GRAINS; NIST CODE = LB AP
AS - APOTHECARY SCRUPLE - A UNIT OF APOTHECARY
WEIGHT;
EQUIVALENT TO 20 GRAINS; NIST CODE = S AP
AT - A COLLECTION OF A VARIETY OF ITEMS THAT FALL
INTO A
CATEGORY OR CLASS PACKAGED AS A SMALL UNIT
CONSTITUTING
A SINGLE ITEM OF SUPPLY. USE ONLY WHEN THE TERM
"ASSORTMENT" IS A PART OF THE ITEM NAME.
ASSORTMENT.
AY - A COLLECTION OF PARTS ASSEMBLED TO FORM A
COMPLETE UNIT,
CONSTITUTING A SINGLE ITEM OF SUPPLY, E.G., HOSE
ASSEMBLY. USE ONLY WHEN THE TERM "ASSEMBLY" IS A
PART
OF THE ITEM NAME. ASSEMBLY.
B1 - BARREL LIQUID - A UNIT OF CAPACITY; 31 TO 42
GALLONS;
NOT CENTRALLY SPECIFIED; PETROLEUM PRODUCTS = 42
GALLONS.
NIST CODE = BBL
B2 - BARREL DRY - A UNIT OF VOLUME; EQUIVALENT TO
7056 CUBIC
INCHES. NIST CODE = BBL
BA - A SPHERICAL-SHAPED MASS 0F MATERIAL SUCH AS
TWINE OR
THREAD. BALL
BD - A QUANTITY OF THE SAME ITEM TIED TOGETHER
WITHOUT

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	COMPRESSION. BUNDLE	
	BE - A SHAPED UNIT OF COMPRESSIBLE MASS OF MATERIALS BOUND WITH CORD OR METAL TI ES AND USUALLY WRAPPED, E.G., PAPER AND CLOTH RAGS. BALE	
	BF - A UNIT OF MEASURE FOR LUMBER EQUAL TO THE VOLUME OF A BOARD 12"X 12"X 1". BOARD FOOT.	
	BG - A FLEXIBLE CONTAINER OF VARIOUS SIZES AND SHAPES WHICH IS FABRICATED FROM SUCH MATERIALS AS PAPER, PLASTIC OR TEXTILES. INCLUDES "SACK" AND "POUCH". BAG	
	BK - A BOOK-LIKE PACKAGE, SUCH AS LABELS OR TICKETS, FASTENED TOGETHER ALONG ONE EDGE, USUALLY BETWEEN PROTECTIVE COVERS. BOOK	
	BL - A CYLINDRICAL CONTAINER, METAL OR WOOD, WITH SIDES THAT BULGE OUTWARD AND F LAT ENDS OR HEADS OF EQUAL DIAMETER. INCLUDES "KEG." BARREL.	
	BO - A FLAT FOLD OF FABRIC HAVING A STIFF PAPERBOARD CORE. BOLT	
	BR - A SOLID PIECE OR BLOCK OF VARIOUS MATERIALS, WITH ITS LENGTH GREATER THAN ITS OTHER DIMENSIONS, E.G., SOLDER. NOT APPLICABLE TO ITEMS SUCH AS SOAP, BEESWAX, BUFFING COMPOUND. BAR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BT - A GLASS, PLASTIC, OR EARTHENWARE CONTAINER OF VARIOUS SIZES, SHAPES AND FINISHES SUCH AS JUGS BUT EXCLUDING JARS, AMPOULES, VIALS, AND CARBOYS, WITH A CLOSURE FOR RETENTION OF CONTENTS. BOTTLE	
	BU - BUSHEL US (STRUCK MEASURE) - A UNIT OF VOLUME; EQUIVALENT TO 2150.42 CUBIC INCHES, 1.244 CUBIC FEET.	
	BX - A RIGID, THREE DIMENSIONAL CONTAINER OF VARIOUS SIZES AND MATERIAL. INCLUDE S "CASE", "CARTON", "TRAY", AND "CRATE." BOX.	
	C2 - SQUARE CENTIMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO 0.155 SQUARE INCH. NIST CODE = CM2	
	CA - USUALLY A TUBULAR RECEPTACLE CONTAINING LOOSE OR PLIABLE MATERIAL AND DESIGNED TO PERMIT READY INSERTION INTO AN APPARATUS FOR DISPENSING THE MATERIAL. USUALLY ASSOCIATED WITH ADHESIVES AND SEALING COMPOUNDS. CARTRIDGE	
	CB - A HEAVY DUTY, BOTTLE-TYPE CONTAINER USED FOR TRANSPORTATION AND STORAGE OF LIQUIDS. USUALLY DESIGNED TO BE ENCASED IN A RIGID PROTECTIVE OUTER CONTAINER FOR SHIPMENT. CARBOY	
	CC - CUBIC CENTIMETER	
	CD - A UNIT OF CAPACITY/VOLUME; CUBIC YARD. NIST CODE = CU YD; EQUIVALENT TO 27 CUBIC FEET, 0.765 CUBIC METER.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CE - A CONE-SHAPED MASS OF MATERIALS WOUND ON ITSELF SUCH AS TWINE OR THREAD, WO UND ON A CONICAL CORE. CONE. CF - A UNIT OF CAPACITY/VOLUME; CUBIC FOOT. NIST CODE = CU FT; EQUIVALENT TO 1728 CUBIC INCHES, 28.316 CUBIC DECIMETERS. CH - CHAIN - A UNIT OF LENGTH, GUNTHER'S OR SURVEYOR'S CHAIN; EQUIVALENT TO 66 FEET, 20.1168 METERS. CI - CUBIC INCH - A UNIT OF CAPACITY/VOLUME; EQUIVALENT TO 16.387 CUBIC CENTIMETERS. NIST CODE = CU IN CK - A BLOCK OF COMPACTED OR CONGEALED MATTER. APPLICABLE TO SUCH ITEMS AS SOAP, BUFFING COMPOUND. CAKE. CL - AN ARRANGEMENT OF MATERIAL SUCH AS WIRE, ROPE, AND TUBING WOUND IN A CIRCULAR SHAPE. COIL. CM - CENTIMETER - A UNIT OF LENGTH; EQUIVALENT TO 0.3937 INCH, 1/100 METER CN - A RIGID RECEPTACLE MADE OF FIBRE, METAL, PLASTIC, OR A COMBINATION THEROF. CANS MAY BE CYLINDRICAL OR ANY NUMBER OF IRREGULAR SHAPES. RESTRICTED TO IT EMS WHICH CANNOT BE ISSUED IN LESS THAN CONTAINER QUANTITY. INCLUDES "PAIL" AND "CANISTER." DO NOT USE WHEN THE PACKAGED QUANTITY EQUATES TO A UNIT OF MEASURE, I.E., PINT, QUART,	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	GALLON, OUNCE, OR POUND. CAN. CO - A GENERAL TERM FOR USE ONLY WHEN AN ITEM IS PERMITTED TO BE PACKAGED FOR IS SUE IN OPTIONAL CONTAINERS, E.G., BOTTLE OR TUBE FOR A SINGLE NATIONAL STOCK NUMBER. CONTAINER. CU - CUP - A UNIT OF CAPACITY; EQUIVALENT TO 8 FLUID OUNCES. NIST CODE = NONE STATED. CW - HUNDRED WEIGHT - A UNIT OF WEIGHT; EQUIVALENT TO 100 POUNDS. NIST CODE = CW T. CY - A RIGID, CYLINDRICAL, METAL CONTAINER DESIGNED AS A PORTABLE CONTAINER FOR STORAGE AND TRANSPORTATION OF COMPRESSED GASSES, GENERALLY EQUIPPED WITH PROTECTED VALVE CLOSURE AND PRESSURE RELIEF SAFETY DEVICE. CYLINDER. CZ - A UNIT OF CUBIC MEASURE EXPRESSED IN THE METRIC SYSTEM OF MEASUREMENT. LIMITED IN APPLICATION TO LOCALLY ASSIGNED STOCK NUMBERS USED IN THE LOCAL PROCUREMENT OF ITEMS SUCH AS READY-MIX CONCRETE AND ASPHALT IN OVERSEA AREAS WHERE THE METRIC SYSTEM PREVAILS. CUBIC METER. NIST CODE = M3 EQUIVALENT TO 1.308 CUBIC YARDS. DA - DAY	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	DB - DECIBEL	
	DC - DEGREES CELCIUS	
	DF - DEGREES FAHRENHEIT	
	DK - DEGREES KELVIN	
	DM - FLUID DRAM - A UNIT OF APOTHECARY FLUID MEASURE; EQUIVALENT TO 1/8 FLUID OUNCE, 60 MINIMS. NIST CODE = FL DR.	
	DP - DIOPTER	
	DR - A CYLINDRICAL CONTAINER DESIGNED AS AN EXTERIOR PACK FOR STORING AND SHIPPING BULK MATERIALS, E.G., FUELS, CHEMICALS, POWDERS, ETC. DRUMS MAY BE MADE OF METAL, RUBBER, POLYTHYLENE OR PLYWOOD, OR FIBRE WITH WOODEN, METAL, OR FIBRE ENDS. DRUM.	
	DZ - TWELVE (12) OF AN ITEM OF SUPPLY. DOZEN.	
	EA - A NUMERIC QUANTITY OF ONE ITEM OF SUPPLY. DO NOT USE IF A MORE SPECIFIC TERM APPLIES, SUCH AS KIT, SET, ASSORTMENT, ASSEMBLY, GROUP, SHEET, PLATE, STRIP, OR LENGTH. EACH.	
	EC - CHAIR ENGINEERS - A UNIT OF LENGTH; EQUIVALENT TO 100 FEET, 30.48 METERS. NIST CODE = NONE STATED.	
	FA - FATHOM - A UNIT OF LENGTH; EQUIVALENT TO 6 FEET, 1.8288 METERS. NIST CODE = NONE STATED.	
	FB - FEET OF BERTHING	
	FM - FAMILY UNIT; DODI 4165.3 CODE = FA	
	FT - UNIT OF LINEAR MEASUREMENT, SOMETIMES	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	EXPRESSED AS "LINEAR FOOT." FOOT.	

EXPRESSED AS
"LINEAR FOOT." FOOT.
FU - FURLONG - A UNIT OF LENGTH; EQUIVALENT TO 660
FEET,
201.168 METERS; NIST CODE = FUR
FV - FIVE (5) OF AN ITEM. FIVE.
FY - FIFTY (50) OF AN ITEM. FIFTY.
GA - GALLONS, CAPACITY
GB - GALLONS PER MINUTE, CAPACITY; DODI 4165.3 CODE
= GM
GI - GILL - A UNIT OF FLUID MEASURE; EQUIVALENT TO 4
FLUID
OUNCES.
GL - UNIT OF LIQUID MEASUREMENT.   U.S. GALLON. NIST
CODE =
GAL; EQUIVALENT TO 4 QUARTS, 128 U.S. FLUID OUNCES,
0.833
IMPERIAL GALLON, 3.785 LITERS.
GM - GRAM
GP - A COLLECTION OF RELATED ITEMS ISSUED AS A
SINGLE ITEM OF
SUPPLY, E.G., TEST SET GROUP. USE ONLY WHEN THE
TERM
"GROUP" IS A PART OF THE ITEM NAME. GROUP.
GR - ONE HUNDRED FORTY-FOUR (144) OF AN ITEM.
GROSS.
GT - THOUSAND GALLONS PER DAY, CAPACITY; DODI
4165.3 CODE= KG
HB - HOSPITAL BEDS, NORMAL CAPACITY; DODI 4165.3
CODE = BD
HD - ONE HUNDRED (100) OF AN ITEM. HUNDRED.
HH - HOGSHEAD - A UNIT OF LIQUID MEASURE;
EQUIVALENT TO 63
U.S. GALLONS, 238.474 LITERS. NIST CODE = HHD.

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	HK - A LOOP OF YARN OR ROPING, CONTAINING DEFINITE YARDAGE, E.G., COTTON, 840 YARDS; WORSTED, 560 YARDS. SEE "SKEIN" FOR COMPARISON. HANK.	
	HR - HOUR	
	IG - IMPERIAL GALLON - USED IN GREAT BRITAIN, CANADA; EQUIVALENT TO 1.201 U.S. GALLONS OR 4.546 LITERS. NIST CODE = GAL	
	IN - UNIT OF LINEAR MEASUREMENT, EQUIVALENT TO 1/12 OF A FOOT AND SOMETIMES EXPRESSED AS "LINEAR INCH." INCH.	
	IU - INTERNATIONAL UNIT	
	JR - A RIGID CONTAINER HAVING A WIDE MOUTH AND OFTEN NO NECK, TYPICALLY MADE OF EARTHENWARE OR GLASS. EXCLUDES "BOTTLE." JAR	
	K2 - SQUARE KILOMETER - A UNIT OF AREA/SURFACE; EQUIVALENT TO	
	NG OUT OF A PARTICULAR PROJECT OR FUNCTION. USE ONLY WHEN THE TERM "OUTFIT" IS A PART OF THE ITEM NAME. OUTFIT.	
	OU - OPERATING UNITS	
	OZ - A UNIT OF LIQUID OR AVOIRDUPOIS WEIGHT. OUNCE. NIST CODE = FL OZ FOR FLUID OUNCE.	
	PD - MULTIPLE SHEETS OF PAPER THAT ARE STACKED TOGETHER AND FASTENED AT ONE END BY SEALING. PAD.	
	PG - A FORM OF PROTECTIVE WRAPPING FOR TWO OR MORE OF THE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

SAME ITEM OF SUPPLY. TO BE USED ONLY WHEN A UNIT
OF
MEASURE OR CONTAINER TYPE TERM IS NOT
APPLICABLE.
INCLUDES "ENVELOPE."   PACKAGE.
PK - PECK - A UNIT OF VOLUME; EQUIVALENT TO 0.25
BUSHEL.
PM - A FLAT PIECE OF SQUARE OR RECTANGULAR-SHAPED
METAL OF
UNIFORM THICKNESS, US UALLY 1/4 INCH OR MORE. USE
ONLY
WHEN "PLATE" (FEDERAL SUPPLY CLASSES (FSCS) 9515
AND
9535) IS USED IN AN ITEM NAME TO DENOTE SHAPE.
PLATE.
PN - PERSONS, DESIGNED CAPACITY
PR - TWO SIMILAR CORRESPONDING ITEMS, E.G., GLOVES,
SHOES,
BEARINGS; OR ITEMS INTEGRALLY FABRICATED OF TWO
CORRESPONDING PARTS, E.G., TROUSER, SHEARS,
GOGGLES.
PAIR.
PT - A UNIT OF LIQUID OR DRY MEASURE.   PINT.
PZ - A CONTAINER USED FOR SUBSISTENCE ITEMS. USE
ONLY WHEN
"FOOD PACKET" IS PART OF THE ITEM NAME (FEDERAL
SUPPLY
GROUP (FSG) 89). PACKET.
QT - A UNIT OF LIQUID OR DRY MEASURE. QUART.
RA - THE FOOD ALLOWANCE OF ONE PERSON FOR ONE
DAY. USE ONLY
WHEN "RATION" (FSC 8970) IS A PART OF THE ITEM NAME.
RATION.
RE - RETINAL UNIT

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	RL - A CYLINDRICAL CORE ON WHICH A FLEXIBLE MATERIAL, SUCH AS WIRE OR CABLE, IS WOUND. USUALLY HAS FLANGED ENDS. REEL. RM - A QUANTITY OF PAPER VARYING FROM 480 TO 516 SHEETS, DEPENDING UPON GRADE. REAM. RO - A CYLINDRICAL CONFIGURATION OF FLEXIBLE MATERIAL WHICH HAS BEEN ROLLED ON ITSELF SUCH AS TEXTILES, TAPE, ABRASIVE PAPER, PHOTOSENSITIVE PAPER AND FILM, AND MAY UTILIZE A CORE WITH OR WITHOUT FLANGES. ROLL. S2 - SQUARE FEET SC - SECOND SD - A PALLET-LIKE PLATFORM CONSISTING OF A LOAD-BEARING AREA FASTENED TO AND RE STING ON RUNNER TYPE SUPPORTS. SKID. SE - A COLLECTION OF MATCHED OR RELATED ITEMS ISSUED AS A SINGLE ITEM OF SUPPLY, I.E., TOOL SETS, INSTRUMENT SETS, AND MATCHED SETS. USE ONLY WHEN THE TERM "SET" IS A PART OF THE ITEM NAME. SET. SF - A UNIT OF AREA/SURFACE; SQUARE FOOT. NIST CODE = SQ FT; EQUIVALENT TO 144 SQUARE INCHES, 6.4516 SQUARE CENTIMETERS. SH - A FLAT PIECE OF RECTANGULAR-SHAPED MATERIAL OF UNIFORM THICKNESS THAT IS VERY THIN IN RELATION TO ITS LENGTH AND WIDTH, SUCH AS METAL, PLASTIC, PAPER, AND	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	PLYWOOD. USE OF THIS TERM IS NOT LIMITED TO ANY GROUP OF ITEMS OR FSCS. HOWEVER, IT WILL ALWAYS BE APPLIED WHEN "SHEET" IS USED IN THE ITEM NAME TO DENOTE SHAPE, E.G., ALUMINUM ALLOY SHEET, EXCEPT ITEMS IN FSC 7210. SHEET.	
	SI - SQUARE INCH - A UNIT OF AREA/SURFACE; EQUIVALENT TO 6.4516 SQUARE CENTIMETERS. NIST CODE SQ IN	
	SK - A LOOP OF YARN 120 YARDS IN LENGTH, USUALLY WOUND ON A 54-INCH CIRCULAR CORE. SEE "HANK" FOR COMPARISON. SKEIN.	
	SL - A CYLINDRICAL FORM WITH AN EDGE OR RIM AT EACH END AND AN AXIAL HOLE FOR A PIN OR SPINDLE ON WHICH A FLEXIBLE MATERIAL SUCH AS THREAD OR WIRE IS WOUND. SPOOL.	
	SM - SQUARE MILE - A UNIT OF AREA/SURFACE; EQUIVALENT TO 258.999 HECTARES NIST CODE = SQ MI	
	SO - A UNIT OF LINEAR MEASUREMENT, USUALLY APPLIED TO ANCHOR CHAIN; EQUIVALENT T O 15 FATHOMS (90 FT.) SHOT.	
	SP - A RELATIVELY NARROW, FLAT LENGTH OF MATERIAL, UNIFORM IN WIDTH, SUCH AS PAP ER, WOOD, AND METAL. USE ONLY WHEN THE TERM "STRIP" IS A PART OF THE ITEM NAME. STRIP.	
	ST - SEATS; DODI 4165.3 CODE = SE	
	SX - MATERIAL IN A RELATIVELY LONG AND SLENDER, OFTEN	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	CYLINDRICAL FORM FOR EASE OF APPLICATION OR USE, E.G., ABRASIVES. STICK.	
	SY - A UNIT OF AREA/SURFACE; SQUARE YARD. NIST CODE = SQ YD; EQUIVALENT TO 9 SQUARE FEET, 0.836 SQUARE METER.	
	T2 - TEASPOON	
	TB - TABLESPOON	
	TD - TWENTY-FOUR (24) OF AN ITEM. TWENTY-FOUR.	
	TE - TEN (10) OF AN ITEM. TEN.	
	TF - TWENTY-FIVE (25) OF AN ITEM. TWENTY-FIVE.	
	TN - THE EQUIVALENT OF 2000 LBS. INCLUDES SHORT TON AND NET TON. TON	
	TO - A UNIT OF TROY WEIGHT, BASED ON 12 OUNCE TROY POUND, GENERALLY APPLIED T O WEIGHTS OF PRECIOUS METALS. NIST CODE = OZ T; EQUIVALENT TO 480 GRAINS.	
	TP - TROY POUND - A UNIT OF TROY WEIGHT GENERALLY APPLIED TO PRECIOUS METALS; EQUIVALENT TO 12 TROY OUNCES. 5760 GRAINS. NIST CODE = LB TL	
	TS - THIRTY-SIX (36) OF AN ITEM. THIRTY-SIX.	
	TU - NORMALLY A SQUEEZE-TYPE CONTAINER, MOST COMMONLY MANUFACTURED FROM A FLEXIBLE TYPE MATERIAL AND USED IN PACKAGING TOOTHPASTE, SHAVING CREAM, AND PHARMACEUTICAL PRODUCTS. ALSO APPLICABLE AS FORM AROUND WHICH ITEMS ARE WOUND, S UCH AS THREAD. IT IS NOT APPLICABLE TO	

Attribute Name	Attribute Definition	Attribute Column Name
	MAILING TUBE, PNUEMATI CTUBE, OR CYLINDRICAL CONTAINERS OF A SIMILAR TYPE. TUBE. VI - A SMALL CONTAINER WHICH IS CYLINDRICAL IN SHAPE AND FLAT BOTTOMED WITH A VARIETY OF NECK FINISHES TO ACCOMMODATE ANY TYPE OF CAP, CORK, OR STOPPER. VIAL. WK - WEEK YD - A UNIT OF LINEAR MEASURE, EQUIVALENT TO 3 FEET AND SOMETIMES EXPRESSED AS " LINEAR YARD." YARD. YR - YEAR RF - ROUNDS FIRED MU - MICROCURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E4 RADIOACTIVE DISINTEGRATIONS PER SECOND. CR - CURIE - A UNIT OF RADIOACTIVITY, THE AMOUNT OF ANY NUCLIDE THAT UNDERGOES EXACTLY 3.7 X10E10 RADIOACTIVE DISINTEGRATIONS PER SECOND.	
MEASURE-UNIT Description Text	The text that describes a specific MEASURE-UNIT. CHANGED FROM 'MSR_NT_DSCRPTN_TX'	MSR_NT_DES_TX
MEASURE-UNIT-SYSTEM CODE		MSR_UNT_SYSTM_CD
MEASURE-UNIT-SYSTEM TEXT	The text that describes a measure unit system.	MSR_UNT_SYSTM_TX

Attribute Name	Attribute Definition	Attribute Column Name
MEDIA-CATEGORY Description Text	The text that describes a specific MEDIA.	MD_CTGRY_DES_TX
MEDIA-CATEGORY Type Code	THE CODETHAT REPRESENTS A SPECIFIC KIND OF MEDIA. TR 350-70 CODE VALUES: 1 - AUDIO 2 - VIDEO 3 - STILL GRAPHIC 4 - ANIMATED GRAPHIC 5 - VIRTUAL REALITY GRAPHIC 6 - TEXT 7 - POP-UP TEXT	MD_CTGRY_TY_CD
MEDIA-ITEM Access Name	The name of the computer access (path) to a TASK-PERFORMANCE-GRAPHIC file. (changed 3-22-01[DB Request 01-01])	MD_ITM_PTH_NM
MEDIA-ITEM DESCRIPTION TEXT	THE TEXT DESCRIBING A SPECIFIC MEDIA-ITEM.	MD_ITM_DES_TX
MEDIA-ITEM FILE SIZE QUANTITY	THE FILE SIZE QUANTITY FOR A SPECIFIC MEDIA-ITEM FILE.	MD_ITM_FL_SZ_QY

Attribute Name	Attribute Definition	Attribute Column Name
MEDIA-ITEM FILE TYPE CODE	THE CODE THAT REPRESENTS A SPECIFIC KIND OF MEDIA-ITEM FILE.	MD_ITM_FL_TYP_CD

CODE VALUE EXAMPLES:

```
javascript           js
java-archive           jar
java-serialized-object   jer
java-vm           class
MS Access           mdb
MS Excel           xls
MS Powerpoint           ppt
MS Project           mpp
MS Word           doc
MS Metafile           wmf
MS Windows Help           hlp
MS Publisher           pub
MS Schedule           scd
MS Write           wri
Adobe Frame Maker       fm
Adobe PDF           pdf
Adobe Postscript           ps
GNU Tar           gtar
TAR           tar
perl           pl
zip           zip
GNU Zip           gz
compressed           z
uuencoded           uu

MIDI           midi
wav           wav
```

Attribute Name	Attribute Definition	Attribute Column Name
	realaudio ram MPEG mpeg MPEG-2 mpv2 MS Video avi Quicktime Video mov GIF gif JPEG jpeg PNG png TIFF tiff Bitmap bmp Photo CD pcd X Bitmap xbm X Pixmap xpm ASCII Text txt HTML Text html Rich Text Format rtf tab-separated-values tsv Cascading Style Sheet css	
MEDIA-ITEM FILE TYPE DESCRIPTION TEXT	THETEXT THAT REPRESENTS A SPECIFIC KIND OF MEDIA-ITEM FILE.	MD_ITM_FL_TYP_DES_TX
MEDIA-ITEM Identifier	The identifier representing a task-step graphic	MD_ITM_ID

Attribute Name	Attribute Definition	Attribute Column Name
MEDIA-ITEM NAME	THE NAME OF A SPECIFIC MEDIA ITEM.	MD_ITM_NM
MEDIA-ITEM NARRATION TEXT	The Text of the Narration contained within a Media Item, or intended to accompany the media item when presented.	MD_ITM_NRTN_TX
MEDIA-ITEM-ASSOCIATION REASON CODE		MD_ITM_ASCTN_RSN_CD
MEDIA-ITEM-ASSOCIATION-REAS ON TEXT	The text that describes the MEDIA-ITEM-ASSOCIATION.	MD_ITM_ASCTN_RSN_TX
MEDIA-ITEM-MEDIA-RENDERING QUANTITY	The quantity of the code specification of a Media Item to be rendered This has NULLS allowed because not all of the codes require quantification.	MD_ITM_MD_RNDRNG_QY
MEDIA-ITEM-SERVICE-QUALITY RATE	The rate of transmitted data measured in bits per second.	MD_ITM_SRVC_QLTY_RT
MEDIA-ITEM-SERVICE-QUALITY-C ATEGORY CODE	1 - MINIMUM 2 - RECOMMENDED	MD_ITM_SRVC_QLTY_CT_C D
MEDIA-ITEM-SERVICE-QUALITY-C ATEGORY DESCRIPTION TEXT	The text that describes a the category of a service of quality for a media item.	MD_ITM_SRVC_QLTY_CT_D ES_TX

Attribute Name	Attribute Definition	Attribute Column Name
MEDIA-PLACEMENT CODE	The placement code of a TASK-COMPONENT-MEDIA. POSSIBLE CODE VALUES: TL - TOP LEFT TC - TOP CENTER TR - TOP RIGHT CL - CENTER LEFT CT - CENTERED CR - CENTER RIGHT BL - BOTTOM LEFT BC - BOTTOM CENTER BR - BOTTOM RIGHT	MD_PLCMNT_CD
MEDIA-PLACEMENT DESCRIPTION TEXT	THE TEXT OF A MEDIA-PLACEMENT.	MD_PLCMNT_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
MEDIA-RENDERING CODE	The Code Set of Media Rendering alternatives supporting the presentation of a Media Item."	MD_RNDRNG_CD

See Note:

MEDIA-RENDERING DESCRIPTION TEXT: The description for each of the Media-Rendering Code selections.

WIDTH Suggested width of the media
HEIGHT Suggested height of the media
COLORS Suggests the number of colors the media should be rendered with
INLINE Suggests that the media be rendered inline
FULLSCREEN Suggests that the media be rendered full-screen
THUMBNAIL Suggests that media be rendered with a small thumbnail which can be expanded to the whole media
BORDER Media should be rendered with a border
VOLUME Media should be rendered with a volume control
MUTE Media should be rendered with a mute control
INFO Media should be rendered with an information display
STATUS Media should be rendered with a status display
FFORWARD Media should be rendered with a fast forward control
REWIND Media should be rendered with a rewind control
STOP Media should be rendered with a stop control
PLAY Media should be rendered with a play control
PAUSE Media should be rendered with a pause control
CONTINUE Media should be rendered with a continue control
POSITION Media should be rendered with a clip position control
AUTOSTART Media should be started automatically when loaded

Attribute Name	Attribute Definition	Attribute Column Name
MEDIA-RENDERING DESCRIPTION TEXT	The description of the Code Set of Media Rendering alternatives supporting the presentation of a Media Item."	MD_RNDRNG_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
MIGRATION_SCHL_CD		MIGRATION_SCHL_CD
MIGRATION_SOURCE_ID		MIGRATION_SOURCE_ID

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	NEED IDENTIFICATION OF WHICH SYSTEM DATA CAME FROM OR LOOK-UP AND OTHERS. MIGRATION EFFORT FIELD - TEMPORARY	

Attribute Name	Attribute Definition	Attribute Column Name
	NEED IDENTIFICATION OF WHICH SYSTEM DATA CAME FROM OR LOOK-UP AND OTHERS. MIGRATION EFFORT FIELD - TEMPORARY	

Attribute Name	Attribute Definition	Attribute Column Name
	NEED IDENTIFICATION OF WHICH SYSTEM DATA CAME FROM OR LOOK-UP AND OTHERS. MIGRATION EFFORT FIELD - TEMPORARY	

Attribute Name	Attribute Definition	Attribute Column Name

need identification of which system data came from OR look-up and others.

MIGRATION EFFORT FIELD - TEMPORARY

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	NEED IDENTIFICATION OF WHICH SYSTEM DATA CAME FROM OR LOOK-UP AND OTHERS. MIGRATION EFFORT FIELD - TEMPORARY	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
MIGRATION_TSK_OPFOR_INDCTR_CD		MIGRATION_TSK_OPFOR_INDCTR_CD
MIGRATION_VARCHAR(2)4		MIGRATION_SCHL_CD

Attribute Name	Attribute Definition	Attribute Column Name
MILITARY-EDUCATION-LEVEL CODE	The code which defines a MILITARY-EDUCATION-LEVEL.	MIL_ED_LVL_CD

Code Values: AR680-29

1 - Senior Service School Graduate
2 - Senior Service School Resident
3 - Army War College Course Selectee
4 - Staff College Level Graduate
5 - Staff College Level Selected-Deferred
6 - Branch Advanced Course Graduate
7 - Branch Basic Course Graduate
8 - Specialist Course
L - Combined Arms and Service Staff School
   (CAS3) Phase I-Enrollee
M - Combined Arms and Service Staff School   (CAS3) Phase
I-Completed.
N - Combined Arms and Service Staff School   (CAS3)
Graduate
A - Warrant Officer Senior Course,
B - Warrant Officer Advanced Course,
C - Warrant Officer Entry Course,
D - Warrant Officer Functional or Skill   Refinement Course
Q - Warrant Officer Staff Course
Y - None

d. The following codes apply to warrant officers:

Attribute Name	Attribute Definition	Attribute Column Name

_____
_____

Table 1-41d. Code Number 36, highest military educational level.

_____
_____

Data code: A
Meaning: Warrant Officer Senior Course, Attended/Constructive Credit
Printed on SIDPERS DA Form 2B: WO SR STF CRS

_____
_____

Data code: B
Meaning: Warrant Officer Advanced Course, Attended/Constructive Credit
Printed on SIDPERS DA Form 2B: WO ADV CRS

_____
_____

Data code: C
Meaning: Warrant Officer Entry Course, Attended/Constructive Credit
Printed on SIDPERS DA Form 2B: WO BASIC CRS

_____
_____

Data code: D
Meaning: Warrant Officer Functional or Skill Ref

Attribute Name	Attribute Definition	Attribute Column Name
MILITARY-EDUCATION-LEVEL TEXT	The text which defines a MILITARY-EDUCATION-LEVEL. Code Values: AR680-29	MIL_ED_LVL_TX
MISSION IDENTIFIER		MSN_ID
Mission Name	The name of a mission.	MSSN_NM
MODULE-INSTRUCTIONAL-UNIT Management Category Code	A code that denotes where a module may be presented for resourcing purposes. ARMY UNIQUE CODE VALUES: A - ACTIVE DUTY FOR TRAINING (ADT) R - RESIDENT M - MOBILIZATION I - INACTIVE DUTY FOR TRAINING (IDT) D - DISTANCE LEARNING	MDL_MGMNT_CTGRY_CD
MODULE-INSTRUCTIONAL-UNIT Management Category Remark Text	The text providing information pertinent to the Management Category Code.	MDL_MGMNT_CTGRY_RMK _TX
MODULE-MANAGEMENT-CATEGO RY Description Text		MDL_MGMNT_CTGRY_DES_ TX
MTOE-DOCUMENT-HEADER CHANGE IDENTIFIER	(AR 310-49) THE IDENTIFIER THAT REPRESENTS A MTOE-DOCUMENT-HEADER CHANGE NUMBER.	MTOE_DOC_HDR_CHG_ID
MTOE-DOCUMENT-HEADER IDENTIFIER	(AR 310-49) THE IDENTIFIER THAT REPRESENTS A MTOE-DOCUMENT-HEADER NUMBER.	MTOE_DOC_HDR_ID

Attribute Name	Attribute Definition	Attribute Column Name
MULTIPLE-CHOICE-TEST-ITEM-SET ANSWER CODE	The code that denotes if a multiple choice test item set answer text represents the correct answer	MCTIS_ANS_CD
MULTIPLE-CHOICE-TEST-ITEM-SET Answer Sequence Identifier	THE IDENTIFIER THAT REPRESENTS THE ORDER IN WHICH A SPECIFIC RESPONSE APPEARS IN A MULTIPLE CHOICE QUESTION-TYPE.	MCTIS_ANS_SEQ_ID
MULTIPLE-CHOICE-TEST-ITEM-SET Answer Text	THE TEXT DESCRIBING THE CORRECT RESPONSE(S) TO A SPECIFIC MULTIPLE-CHOICE-TEST-ITEM.	MCTIS_ANS_TX
MULTIPLE-CHOICE-TEST-ITEM-SET Response Text	THE TEXT DESCRIBING SYSTEM OR INSTRUCTOR FEEDBACK FOR A GIVEN RESPONSE TO A MULTIPLE-CHOICE QUESTION-TYPE.	MCTIS_FDBK_TX
NATIONAL-ITEM-IDENTIFICATION-NUMBER DESCRIPTION TEXT	THE TEXT THAT PROVIDES AN EXPLANATION OF THE CONTENT OF NATIONAL-ITEM-IDENTIFICATION-NUMBER. CHANGED FROM 'NIIN_DSCRPTN_ID'	NIIN_DES_TX
NATIONAL-ITEM-IDENTIFICATION-NUMBER IDENTIFIER	The identifier representing the national item identification number.	NIIN_ID
NATIONAL-STOCK-NUMBER NOMENCLATURE NAME	THE NOMENCLATURE NAME OF A NATIONAL-STOCK-NUMBER.	NSN_NMNCLTR_NM
NEW-FIELD		NEW_FLD
NEW-VALUE		NEW_VL

Attribute Name	Attribute Definition	Attribute Column Name
NON-CURRICULAR-REQUIREMENT TYPE CODE	THE CODE WHICH REPRESENTS A NON-CURRICULAR-REQUIREMENT FOR INSTUCTIONAL-CLASS GRADUATION. Values: A - Picnic B - Parade C - Inspecition ??????????	NON_CRCLR_RQ_TP_CD
NON-CURRICULAR-REQUIREMENT TYPE TEXT	THE TEXT WHICH DESCRIBES A NON-CURRICULAR-REQUIREMENT TYPE CODE.	NON_CRCLR_RQ_TP_TX
Non-Standard-Equipment-Remark Code	The CODE that represents a non-standard equipment remark. (NSERM)	NSTD_EQPMNT_RMRK_CD
Non-Standard-Equipment-Remark DESCRIPTION TEXT	The text of a non-standard equipment remark. (NETXT)	NSTD_EQPMNT_RMRK_TX
Non-Standard-Personnel-Remark Code	The Code that represent a non-standard remark. (NSPRM)	NSTD_PRSNL_RMRK_CD
Non-Standard-Personnel-Remark TEXT	The text of Non-Standard-Personnel-Remark.	NSTD_PRSNL_RMRK_TX
NON-USPS-POSTAL-ADDRESS CITY REGION TEXT	THE TEXT WHICH DENOTES THE PRIMARY DESTINATION WITHIN A COUNTRY OF A NON-USPS-POSTAL-ADDRESS.	NON_USPS_CTY_TX
OBJECT-NAME		OBJ_NM
OCCUP_PY_GRD_INST_UNT_EFCTV _DT		OCCUP_PY_GRD_INST_UNT_ EFCTV_DT

Attribute Name	Attribute Definition	Attribute Column Name
OCCUP_PY_GRD_INST_UNT_END_DT		OCCUP_PY_GRD_INST_UNT_END_DT
OCCUPATIO-CATEGORY-TYPE-DESCRIPTION-TEXT	The text that describes an occupation category.	OCPTN_CTGRY_TX
OCCUPATION CONDITION TEXT	(16138) (A) THE TEXT THAT DESCRIBES THE CIRCUMSTANCES IN WHICH A SPECIFIC OCCUPATION IS USED.	OCPTN_CDTN_TX
OCCUPATION DESCRIPTION TEXT	(16141) (A) THE TEXT THAT DESCRIBES A SPECIFIC OCCUPATION.	OCPTN_DSCRPTN_TX

Attribute Name	Attribute Definition	Attribute Column Name
OCCUPATION IDENTIFIER	(13877) (A) THE IDENTIFIER THAT REPRESENTS AN OCCUPATION.	OCCUP_ID

Equates to a MOS, AOC, or Civilian Series.

TR 350-70, Appendix C.
References: ARs 611-101, 611-112, and 600-200.

AR 611-1, Military Occupational Classification Structure Development and Implementation, identifies the following MOSC structure breakdowns for Warrant Officers and Enlisted personnel. Other references include DA Pam 611-21 and AR 611-6.

Warrant Officer MOSC:

1. Characters 1 and 2 identifiy the Functional Area (FA) or Branch.
2. Character 3 identies Area of Concentration (AOC).
3. Character 4 identifies skill level.

Note: The first four character constitute the Warrant Officer's MOS.

4. Character 5 identifies SQI.
5. Characters 6 and 7 identify ASI.
6. Characters 8 and 9 can be used to identify ASI or LIC (Language Identification Code)

Note: All nine characters constitute the Warrant Officer's MOSC.

Enlisted MOSC:

1. Characters 1, 2, and 3 identify MOS (w/out regard to skill level).
2. Character 4 identifies skill or grade level.

Attribute Name	Attribute Definition	Attribute Column Name
	3. Character 5 identifies SQI.	
	4. Characters 6 and 7 identify ASI.	
	5. Characters 8 and 9 identify foreign language requirements (LIC).	
	Note: All nine characters constitute an Enlisted MOSC.	
	(13877) (A) THE IDENTIFIER THAT REPRESENTS AN OCCUPATION.	
	Equates to a MOS, AOC, or Civilian Series.	
	TR 350-70, Appendix C.	
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Attribute Name	Attribute Definition	Attribute Column Name

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Attribute Name	Attribute Definition	Attribute Column Name

(13877) (A) THE IDENTIFIER THAT REPRESENTS AN OCCUPATION.

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2. Character 4 identifies skill or grade level.

	3. Character 5 identifies SQI. 4. Characters 6 and 7 identify ASI. 5. Characters 8 and 9 identify foreign language requirements (LIC). Note: All nine characters constitute an Enlisted MOSC.	
	(13877) (A) THE IDENTIFIER THAT REPRESENTS AN OCCUPATION. surrogate key only 8/23/01	
OCCUPATION NAME	(13878) (A) THE NAME OF AN OCCUPATION.	OCCUP_NM
OCCUPATION PERFORMANCE STANDARD TEXT	(16148) (A) THE TEXT THAT DESCRIBES THE MEASURED CRITERIA OF A SPECIFIC OCCUPATION.	OCPTN_PF_STNDRD_TX
OCCUPATION-ASSOCIATION BEGIN CALENDAR DATE	(13879) (A) THE CALENDAR DATE WHEN AN OCCUPATION-ASSOCIATION STARTS.	OCPTN_SCTN_BGN1_DT
OCCUPATION-ASSOCIATION END CALENDAR DATE	(13880) (A) THE CALENDAR DATE WHEN AN OCCUPATION-ASSOCIATION STOPS.	OCPTN_SCTN_END1_DT

Attribute Name	Attribute Definition	Attribute Column Name
OCCUPATION-ASSOCIATION-REASON CODE	(13881) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN OCCUPATION-ASSOCIATION. Values: A - Prerequistie of B - Reclassified to C - Revised to D - SubSpecialty of E - Equivalent to	OCCUP_ASS_RSN_CD
OCCUPATION-ASSOCIATION-REASON TEXT	The text which describes an OCCUPATION-ASSOCIATION-REASON.	OCCUP_ASSOC_RSN_TX
OCCUPATION-CATEGORY CODE		OCPTN_CTGRY_CD
OCCUPATION-INSTRUCTIONAL-UNIT-REASON CODE	(28708) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN OCCUPATION-INSTRUCTIONAL-UNIT. PCAT CODE VALUES: A - INSTRUCTIONAL UNIT PREFERRED FOR OCCUPATION B - INSTRUCTIONAL UNIT REQUIRED FOR OCCUPATION	OCPTN_ISTRCTNL1_CD
OCCUPATION-INSTRUCTIONAL-UNIT-REASON TEXT	The text which describes an OCCUPATION-INSTRUCTIONAL-UNIT-REASON.	OCPTN_INSTR_UNT_RSN_TX

Attribute Name	Attribute Definition	Attribute Column Name
OCCUPATION-PAY-PLAN-GRADE-REASON CODE	(20375) (A) THE CODE THAT REPRESENTS THE BASIS OF AN ASSOCIATION BETWEEN AN OCCUPATION AND A PAY-PLAN-GRADE. Values: A - OCCUPATION REQUIRED FOR PAY PLAN B - PAY PLAN REQUIRED FOR OCCUPATION	OCPTN_PY_PLN_G0_CD
OCCUPATION-PAY-PLAN-REASON TEXT	The text which describes an OCCUPATION-PAY-PLAN-REASON.	OCPTN_PY_PLN_RSN_TX
OCCUPATION-SPECIAL-QUALIFICATION EFFECTIVE DATE	The date when a POSITION-OCCUPATION-SPECIAL-QUALIFICATION is effective.	OCPTN_SPCL_Q_EF_DT
OCCUPATION-SPECIAL-QUALIFICATION IDENTIFIER	The identifier which represents a POSITION-OCCUPATION-SPECIAL-QUALIFICATION. NOTE: This identifier can be a value of all zeros to designate a relationship to the basic Occupation Identifier with no Special-Qualifications. All associated Special qualifications for the Occupation can then be linked with Identifiers starting with 001.	OCPTN_SPCL_QUAL_ID

Attribute Name	Attribute Definition	Attribute Column Name
OCCURRENCE-PROBABILITY Code	THE CODE THAT DENOTES THE LIKELIHOOD THAT THE POTENTIAL FOR A RISK SITUATION EXISTS. TR 350-70 CODE VALUES (PG.I-2-5): A - FREQUENT B - LIKELY C - OCCASIONAL D - SELDOM E - UNLIKELY	OCR_PRBLTY_CD
OCCURRENCE-PROBABILITY Description Text	THE TEXT DESCRIBING LEVELS OF OCURRENCE-PROBABILITY. CHANGED FROM 'OCR_PRBLTY_DSCRPTN_TX'	OCR_PRBLTY_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
OFFICER-CAREER-FIELD-TYPE CODE	The code which represents an Army Officer Branch.	OFCR_CAR_FLD_TYP_CD

Values:

11   Infantry
12   Armor
13   Field Artillery
14   Air Defense Artillery
15   Aviation
18   Special Forces
21   Corps of Engineers
25   Signal Corps
31   Military Police Corps
35   Military Intelligence Corps
38   Civil Affairs (Reserve Component only)
42   Adjutant General Corps
44   Finance Corps
55   Judge Advocate General's Corps
56   Chaplain Corps
60   Medical Corps
61   Medical Corps
62   Medical Corps
63   Dental Corps
64   Veterinary Corps
65   Army Medical Specialists
66   Army Nurse corps
67   Medical Service Corps
68   Medical Service Corps
74   Chemical Corps
88   Transportation Corps
91   Ordnance Corps
92   Quartermaster Corps

Attribute Name	Attribute Definition	Attribute Column Name

The code which represents an Army Functional Area.

Values:

24   Information Systems Engineering
30   Information Operations
34   Strategic Intelligence
35   MILITARY INTELLIGENCE
39   Psychological Operations and Civil Affairs
40   Space Operations
43   Human Resources Management
45   Comptroller
46   Public Affairs
47   USMA Stabilized Faculty
48   Foreign Area Officer
49   Operations Research/Systems Analysis (ORSA)
50   Force Development
51   Acquisition
52   Nuclear Research and Operations
53   Information Systems Management
57   Simulations Operations
59   Strategic Plans and Policy
90   Logistics
70   Health Services
71   Laboratory Sciences
72   Preventive Medicine Sciences
73   Behavioral Sciences

The code which represents an Army Officer Immaterial code.

Values:

00 -
01 -

Attribute Name	Attribute Definition	Attribute Column Name
	02 -	
	03 -	
	04 -	
	05 -	
OFFICER-CAREER-FIELD-TYPE TEXT	The text which describes a Career Field Type	OFCR_CAR_FLD_TYP_TX
OFFICER-CAREER-FIELD-TYPE USE CODE		OFCR_CAR_FLD_USE_CD
OFFICER-CAREER-FIELD-TYPE USE TEXT	The text that describes if a TYPE CODE is a Branch or Functional Area.	OFCR_CAR_FLD_USE_TX
OLD_RDL_DOC_ID		OLD_RDL_DOC_ID
OLD_TSK_ID		OLD_TASK_ID
OLD-FIELD		OLD_FLD
OLD-VALUE		OLD_VL
Operation Code	The code that represents an operation.	OPRTN_CD
Operation Name	The name of an operation.	OPRTN_NM
OPERATION-PLAN ACCESS TYPE NAME	14649(A) THE NAME WHICH DESCRIBES THE ACCESS CONTROL LEVEL WHICH APPLIES TO A GIVEN OPERATION PLAN.	OP_PLN_ACCESSTY_NM
OPERATION-PLAN IDENTIFIER	14655(A) A UNIQUE IDENTIFIER FOR AN OPERATION PLAN.	OP_PLN_ID

Attribute Name	Attribute Definition	Attribute Column Name
OPERATION-PLAN STATUS CODE	14659(A)THE CODE THAT DENOTES THE STATUS OF A SPECIFIC OPERATION-PLAN. Values: A ALERTED C COMMITTED	OP_PLN_STAT_CD
OPERATION-PLAN STATUS TEXT	The text which describes an OPERATION-PLAN-STATUS CODE.	OP_PLN_STAT_TX
OPERATION-PLAN USAGE CODE	14574(A)THE CODE WHICH DENOTES HOW AN OPERATION-PLAN IS TO BE USED. Values: E EXERCISE PLAN R REAL WORLD PLAN	OP_USGE_CD
OPERATION-PLAN USAGE TEXT	The text which describes an OPERATION-PLAN-USAGE.	OP_USGE_TX
ORANIZATION-DOCUMENT-SEGMENT BEGIN CALENDAR DATE	THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN AN ORGANIZATION AND A DOCUMENT-SEGMENT COMMENCES.	ORG_DOC_SEG_B_DT
ORDINATE ACTION IDENTIFIER	(9904)(A) The unique identifier that represents a specific action.	ACT_ID

Attribute Name	Attribute Definition	Attribute Column Name
ORDINATE AMMUNITION COMPONENT	(14312) (A) A CODE WHICH UNIQUELY IDENTIFIES AN AMMUNITION-COMPONENT BASED ON THE DEPARTMENT OF DEFENSE IDENTIFICATION CODE (DODIC) SYSTEM OF NOMENCLATURE. BY29 - DRV ASSY ATU35B/B BY31 - ARMING WIR NON ELEC CY72 - SWIVEL & LINK ASSY E050 - CCG MAU-169/B E485 - BOMB MK82 HE 500LB EY21 - FERRULE ARMING WIRE EY74 - CLIP SAFETY FZU 18B EY91 - COUPLER MAU-87D/B F387 - ADP BSTR M147 TL F492 - SHAFT MAU-86/B-4 F734 - FUZE FMU 26B/B F738 - FUZE FMU 81/B F763 - AFG MXU-650/B	ACP_CD
ORDINATE COMPONENT RECORD IDENTIFIER	The Identifier that internally represents a TASK-COMPONENT.	TSK_CMPNT_RCRD_ID
ordinate learning objective	(20058) (A) THE IDENTIFIER THAT REPRESENTS A LEARNING-OBJECTIVE.	LRNG_OBJCTV_ID
Ordinate LEARNING-STEP-ACTIVITY	THE IDENTIFIER THAT REPRESENTS A LEARNING-STEP-ACTIVITY.	LRNG_STP_ACTVTY_ID

Attribute Name	Attribute Definition	Attribute Column Name
ORDINATE OCCUPATION IDENTIFIER	(13877) (A) THE IDENTIFIER THAT REPRESENTS AN OCCUPATION. Equates to a MOS, AOC, or Civilian Series. TR 350-70, Appendix C. References: ARs 611-101, 611-112, and 600-200.	OCCUP_ID
ORDINATE ORGANIZATION IDENTIFIER	(7875) (A) THE IDENTIFIER THAT REPRESENTS AN ADMINISTRATIVE STRUCTURE WITH A MISSION.	ORG_ID
ORDINATE PERSON IDENTIFIER	(11185)(A) THE IDENTIFIER THAT REPRESENTS A PERSON.	PN_ID
ORDINATE PERSON-OCCUPATION BEGIN CALENDAR DATE	(13886) (A) THE CALENDAR DATE WHEN A PERSON-OCCUPATION STARTS.	PRSN_CPTN_BGN_C_DT
ORDINATE PERSON-OCCUPATION-ASSOCIATION Effective Calendar Date	The Date when the Person can effectively perform the Associated Occupation.	PRSN_OCPTN_ASCTN_E_DT
ORDINATE TASK COMPONENT RECORD IDENTIFIER	The Identifier that internally represents a TASK-COMPONENT.	TSK_CMPNT_RCRD_ID
ORDINATE TASK IDENTIFIER	(9282) (A) THE IDENTIFIER THAT REPRESENTS A TASK. (sequence object will be created to generate the ID number) On update or insert task_identifier will use sequence - TASK_SEQ.NEXTVAL)	TSK_ID

Attribute Name	Attribute Definition	Attribute Column Name
ORDINATE:OCCUPATION IDENTIFIER	(13877) (A) THE IDENTIFIER THAT REPRESENTS AN OCCUPATION.	OCCUP_ID

Equates to a MOS, AOC, or Civilian Series.

TR 350-70, Appendix C.
References: ARs 611-101, 611-112, and 600-200.

AR 611-1, Military Occupational Classification Structure Development and Implementation, identifies the following MOSC structure breakdowns for Warrant Officers and Enlisted personnel. Other references include DA Pam 611-21 and AR 611-6.

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6. Characters 8 and 9 can be used to identify ASI or LIC (Language Identification Code)

Note: All nine characters constitute the Warrant Officer's MOSC.

Enlisted MOSC:

1. Characters 1, 2, and 3 identify MOS (w/out regard to skill level).
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Attribute Name	Attribute Definition	Attribute Column Name
	3. Character 5 identifies SQI. 4. Characters 6 and 7 identify ASI. 5. Characters 8 and 9 identify foreign language requirements (LIC). Note: All nine characters constitute an Enlisted MOSC.	
ORDINATE-ACCESS-GROUP IDENTIFIER	(24538) (A) THE IDENTIFIER THAT REPRESENTS AN ACCESS-GROUP.	ACC_GRP_ID
ORDINATE-DOCUMENT-IDENTIFER	(9643) (A) THE IDENTIFIER THAT REPRESENTS A DOCUMENT.	DOC_ID
ORDINATE-DOCUMENT-IDENTIFIER		
ORDINATE-DOCUMENT-SEGMENT-ID	(36603) (A) THE IDENTIFIER THAT REPRESENTS A DOCUMENT-SEGMENT.	DOC_SEG_ID
ORDINATE-EQUIPMENT-AUTHORIZATION IDENTIFIER	(14414) (A) A UNIQUE IDENTIFIER WHICH IS ASSIGNED BY A TABLE OF ORGANIZATION AND EQUIPMENT (TOE) TO AUTHORIZE A PARTICULAR TYPE OF EQUIPMENT.	EQA_ID
ORDINATE-GUIDANCE IDENTIFIER	(12090) (A) THE IDENTIFIER THAT REPRESENTS AN OCCURRENCE OF GUIDANCE.	GDNC_ID
ORDINATE-INFORMATION-ASSET IDENTIFIER	(20393) (A) THE IDENTIFIER THAT REPRESENTS AN INFORMATION-ASSET.	INF_ASST_ID

Attribute Name	Attribute Definition	Attribute Column Name
ORDINATE-INSTRUCTIONAL-UNIT IDENTIFIER	(20038) (A) THE IDENTIFIER THAT REPRESENTS AN INSTRUCTIONAL-UNIT. Phase Identifier must consist of Course Identifier + Phase Number Code + Management Category Code; Module Identifier will need all of above + Module Code; Lesson Idenitifier will need all of above + Lesson Number Identifier.	INSTRCTNL_UNT_ID
ORDINATE-MATERIEL-ITEM IDENTIFIER	(10902) (A) THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM.	MTRL_ITM_ID
ORDINATE-MEDIA-ITEM-IDENTIFIER	The identifier representing a task-step graphic	MD_ITM_ID
ORDINATE-ORGANIZATION IDENTIFIER	(7875) (A) THE IDENTIFIER THAT REPRESENTS AN ADMINISTRATIVE STRUCTURE WITH A MISSION.	ORG_ID
ORDINATE-ORGANIZATION-GUIDANCE BEGIN CALENDAR DATE	(17679) (A) THE DATE WHEN AN ORGANIZATION-GUIDANCE STARTS.	ORGGUID_BG_CALDTTM
ORDINATE-PERSON-IDENTIFIER	(11185)(A) THE IDENTIFIER THAT REPRESENTS A PERSON.	PN_ID
ORDINATE-PERSON-NAME-SERIAL -IDENTIFIER	(49784) (A) THE IDENTIFIER THAT REPRESENTS A SEQUENTIAL OCCURENCE OF A PERSON-NAME.	PRSN_NM_SRL_ID
ORDINATE-PLAN-IDENTIFIER	(5644)(A) THE UNIQUE IDENTIFIER THAT REPRESENTS A SCHEME FOR ACHIEVING AN END OVER TIME.	PLN_ID
ORDINATE-TASK-IDENTIFIER	(9282) (A) THE IDENTIFIER THAT REPRESENTS A TASK. (sequence object will be created to generate the ID number) On update or insert task_identifier will use sequence - TASK_SEQ.NEXTVAL)	TSK_ID

Attribute Name	Attribute Definition	Attribute Column Name
ORDINATE-TEST-ITEM IDENTIFIER	The identifier that represents a specific TEST-ITEM.	TST_ITM_ID
ORG_PSTN_TSK_E_DT	THE CALENDAR DATE WHEN AN ORGANIZATION-POSITION-COMPETENCY-LEVEL-TASK IS ESTABLISHED.	ORG_PSTN_TSK_E_DT
ORGANIZATION ADMINISTRATIVE LOSS RATE	(29204) (A) THE ACTUAL RATE OF PERSONNEL ATTRITION APPLICABLE TO AN ORGANIZATION.	
ORGANIZATION CATEGORY CODE	(23495) (A) THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ORGANIZATION.	
ORGANIZATION CLASSIFICATION CODE	(17043) (A) THE CODE THAT REPRESENTS A CATEGORIZATION OF AN ORGANIZATION. Domain Values: N - Non Uniformed Service organization U - Uniformed Service organization	ORGNZTN_CLSFCTN_CD
ORGANIZATION CLASSIFICATION TEXT	The text that describes an organization classification.	ORGNZTN_CLSFCTN_TX
ORGANIZATION DESCRIPTION TEXT	(4882) (A) THE TEXT DESCRIBING AN ORGANIZATION.	ORG_DSCN_TX
ORGANIZATION DURATION TYPE CODE	(23496) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF TIME FRAME ASSOCIATED WITH AN ORGANIZATION.	
ORGANIZATION FRIEND FOE CODE	(11228) (A) THE CODE THAT DENOTES WHETHER A SPECIFIC ORGANIZATION IS FRIENDLY.	ORG_FR_FOE_CD
ORGANIZATION IDENTIFIER	(7875) (A) THE IDENTIFIER THAT REPRESENTS AN ADMINISTRATIVE STRUCTURE WITH A MISSION.	ORG_ID

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION PRIMARY ACTIVITY CODE	(12712) (A) THE CODE THAT REPRESENTS THE PRINCIPAL FUNCTION OF AN ORGANIZATION.	
ORGANIZATION TYPE CODE	(12705) (A) THE CODE THAT REPRESENTS A KIND OF ORGANIZATION.	
Organization-Action Reason Code	The code that describes an organization action association. H- Host S- Support C- Create O- Owner	ORG_ACTN_RSN_CD
Organization-Action ReasonText	THE TEXT THAT DESCRIBES AN ORGANIZATION-ACTION .	ORG_ACTN_RSN_TX
ORGANIZATION-ASSOCIATION IDENTIFIER	(11341) (A) THE IDENTIFIER THAT REPRESENTS A SPECIFIC ORGANIZATION-ASSOCIATION.	ORG_ASSN_ID

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-ASSOCIATION REASON BEGIN CALENDAR DATE	THE CALENDAR DATE WHEN AN ORGANIZATION-ASSOCIATION BECOMES APPLICABLE.	ORG_ASCTN_RSN_BGN_CAL _DT
ORGANIZATION-ASSOCIATION REASON END CALENDAR DATE	(11746) (A) THE CALENDAR DATE WHEN AN ORGANIZATION-ASSOCIATION BECOMES INAPPLICABLE. CHANGED FROM ORG_ASCTN_RSN_END_CAL_DT 6-21-00	ORGNZTN_SCTN_R2_DT
ORGANIZATION-ASSOCIATION-RE ASON CODE		ORG_ASSOC_RSN_CD
ORGANIZATION-ASSOCIATION-RE ASON TEXT	THE TEXT THAT REPRESENTS THE UNDERLYING BASIS OF AN ASSOCIATION BETWEEN AN ORGANIZATION AND ANOTHER ORGANIZATION.	ORG_ASSOC_RSN_TX
ORGANIZATION-DOCUMENT BEGIN CALENDAR DATE	(12817) (A) THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN AN ORGANIZATION AND A DOCUMENT COMMENCES.	ORGNZTN_DCMNT_B_DT
ORGANIZATION-DOCUMENT END CALENDAR DATE	(12818) (A) THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN AN ORGANIZATION AND A DOCUMENT CEASES.	ORGNZTN_DCMNT_E_DT

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-DOCUMENT ROLE CODE	(18095) (A)THE CODE THAT REPRESENTS THE PART PLAYED BY AN ORGANIZATION IN AN ORGANIZATION-DOCUMENT. Code Values: A CLASSIFICATION AUTHORITY B CONTRIBUTOR C CREATOR D EDITOR E FUNDING SOURCE F PUBLISHER G REVIEWER H SPONSOR I SUBJECT J COPYRIGHT HOLDER K PATENT HOLDER L COPYRIGHT RELEASE TO	ORGNZTN_DCMNT_R_CD
ORGANIZATION-DOCUMENT ROLE TEXT	THE TEXT WHICH DESCRIBES AN ORGANIZATION-DOCUMENT-ROLE CODE.	ORGNZTN_DCMNT_R_TX
ORGANIZATION-DOCUMENT-SEGMENT END CALENDAR DATE	THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN AN ORGANIZATION AND A DOCUMENT-SEGMENT CEASES.	ORG_DOC_SEG_E_DT

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-DOCUMENT-SEGMENT-ROLE CODE	THE CODE THAT REPRESENTS THE PART PLAYED BY AN ORGANIZATION IN AN ORGANIZATION-DOCUMENT-SEGMENT. Code Values: A CLASSIFICATION AUTHORITY B CONTRIBUTOR C CREATOR D EDITOR E FUNDING SOURCE F PUBLISHER G REVIEWER H SPONSOR I SUBJECT J COPYRIGHT HOLDER K PATENT HOLDER L COPYRIGHT RELEASED TO	ORG_DOC_SEG_RL_CD
ORGANIZATION-DOCUMENT-SEGMENT-ROLE TEXT	THE TEXT WHICH DESCRIBES AN ORGANIZATION-DOCUMENT-SEGMENT--ROLE CODE.	ORG_DOC_SEG_RL_TX
ORGANIZATION-ECHELON-TYPE ABBREVIATED NAME	THE ABBREVIATED NAME FOR AN ORGANIZATION-ECHELON-TYPE.	ORG_ECHLN_TY_ABRVTD_ NM

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-ECHELON-TYPE CODE	(17044) (A) THE CODE THAT REPRESENTS AN ORGANIZATION-ECHELON-TYPE. CODE DOMAIN ALL DoD APPROVED ONES + BE CORPS BF CREW BG MAJOR COMMAND BH INDIVIDUAL BI CINC BJ JCS BK SECDEF BL COSCOM RICK'S PROPOSED ONE'S BM ARMY BN Service Headquarters (Army, Navy,…) BO CJCS BP Service Secretary (Army, Navy,…) BQ Commander-in-Chief ZZ Other	ORGNTZN_ECHLN_TYPE

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-ECHELON-TYPE NAME	THE NAME OF AN ORGANIZATION-ECHELON-TYPE. CODE DOMAIN ALL DoD APPROVED ONES + BE CORPS BF CREW BG MAJOR COMMAND BH INDIVIDUAL BI CINC BJ JCS BK SECDEF BL COSCOM RICK'S PROPOSED ONE'S BM ARMY BN Service Headquarters (Army, Navy,…) BO CJCS BP Service Secretary (Army, Navy,…) BQ Commander-in-Chief ZZ Other	ORG_ECHLN_TYP_NM
ORGANIZATION-ECHELON-TYPE-LEVEL DESCRIPTION TEXT	THE TEXT THAT DESCRIBES A ORGANIZATION-ECHELON-TYPE-LEVEL.	ORG_ECHLN_T_LVL_TX
ORGANIZATION-ELECTRONIC-ADDRESS BEGIN CALENDAR DATE-TIME	(49726) (D) THE CALENDAR DATE-TIME WHEN AN ORGANIZATION-ELECTRONIC-ADDRESS STARTS.	ORGNZTN_LCTRNC1_ZZ
ORGANIZATION-ELECTRONIC-ADDRESS DESCRIPTION TEXT	The text that describes an organization - electronic address association	ORG_ELCTRNC_ADRS_DES_TX
ORGANIZATION-ELECTRONIC-ADDRESS END CALENDAR DATE-TIME	(49727) (C) THE CALENDAR DATE-TIME WHEN AN ORGANIZATION-ELECTRONIC-ADDRESS STOPS.	ORGNZTN_LCTRNC2_ZZ

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-FACILITY IDENTIFIER	(11345) (A) THE IDENTIFIER THAT REPRESENTS THE ASSOCIATION BETWEEN A SPECIFIC ORGANIZATION AND A SPECIFIC FACILITY.	ORG_FAC_ID
ORGANIZATION-FACILITY-REASON BEGIN DATE-TIME	(24388) (A) THE DATE WHEN THE REASON FOR THE ASSOCIATION BETWEEN AN ORGANIZATION AND A FACILITY COMMENCES.	ORG_FAC_RSN_BGN_CAL_D T_TM
ORGANIZATION-FACILITY-REASON CODE		ORGNZTN_FCLTY0_CD
ORGANIZATION-FACILITY-REASON DESCRIPTION TEXT	THE TEXT THAT DESCRIBES A ORGANIZATION-FACILITY-REASON. CHANGED FROM 'ORG_FCLTY_RSN_D_TX'	ORG_FCLTY_RSN_DES_TX
ORGANIZATION-FACILITY-REASON END DATE-TIME	(24397) (A) THE DATE WHEN THE REASON FOR THE ASSOCIATION BETWEEN AN ORGANIZATION AND A FACILITY CEASES.	ORGNZTN_FCLTY0_CAL_DT _TM
ORGANIZATION-FACILITY-REASON TYPE TEXT	The text that describes a organization facility association reason.	ORG_FCLTY_RSN_TYP_TX
ORGANIZATION-GUIDANCE BEGIN CALENDAR DATE	(17679) (A) THE DATE WHEN AN ORGANIZATION-GUIDANCE STARTS.	ORGGUID_BG_CALDTTM
ORGANIZATION-GUIDANCE END CALENDAR DATE	(19688) (A) THE DATE WHEN AN ORGANIZATION-GUIDANCE STOPS.	ORGGUID_ED_CALDTTM

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-GUIDANCE REASON CODE	(19690) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ORGANIZATION-GUIDANCE. A GUIDANCE ISSUED BY ORGANIZATION B ORGANIZATION SUBJECT TO GUIDANCE C GUIDANCE PROPOSED BY ORGANIZATION	ORG_GDNC_RSN_CD
ORGANIZATION-GUIDANCE-REAS ON Description Text	The text of an ORGANIZATION-GUIDANCE.	ORG_GDNC_RSN_TX
Organization-Holiday Calendar Date	The CALENDAR DATE of an organization holiday.	ORG_HLDY_CAL_DT
Organization-Holiday Print Flag Code	The Code that designates if an Organization-Holiday is to be Printed on a Plan.	ORG_HLDY_PRNT_CD
ORGANIZATION-HOLIDAY Reason Text	THE TEXT THAT DESCRIBES THE REASON OF A SPECIFIC ORGANIZATION-HOLIDAY.	ORG_HLDY_RSN_TX
Organization-Holiday weekly schedule Code	The Code that designates if an Organization-Holiday is to be Printed on weekly schedule.	ORG_HLDY_WKSCH_CD

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-IDENTIFICATION-TYPE CODE	(12695)(A)The CODE that represents an ORGANIZATION-IDENTIFICATION-TYPE. AS ACCOUNTABLE STATION CODE AU ACCOUNTING AND DISBURSING STATION NUMBER (ADSN) AA ACTIVITY CODE BL ACTIVITY ROUTING IDENTIFIER BM BUYING ACTIVITY CODE AB COMMERCIAL AND GOVERNMENT ENTITY CODE AQ CONTRACTING ADMINISTRATION OFFICE BC CONTRACTOR ESTABLISHMENT CODE AZ DATA UNIVERSAL NUMBER SYSTEM (DUNS) BD DEFENSE MEDICAL INFORMATION SYSTEM CODE AW DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE (DODAAC) AC DISBURSING STATION SYMBOL IDENTIFIER AR DOD ROUTING IDENTIFIER CODE (RIC) AD EMPLOYER TAX IDENTIFICATION NUMBER BE FINANCIAL INFORMATION PROCESSING CENTER (FIPC) AI FINANCIAL ROUTING TRANSIT IDENTIFIER AV FISCAL STATION NUMBER AX FUND ORGANIZATION BF MAJOR COMMAND CODE (MCC) BG MILITARY ENTRANCE PROCESSING STATION (MEPS) CODE AE MOBILIZATION TABLE OF DISTRIBUTION AND ALLOWANCES NUMBER AF MODIFIED TABLE OF ORGANIZATION AND EQUIPMENT NUMBER BH MONITORED COMMAND CODE AP OPERATING AGENCY CODE AG PERSONNEL ACCOUNTING SYMBOL BP PROGRAM ELEMENT SPONSORING ORGANIZATION	ORG_DESIG_TY

Attribute Name	Attribute Definition	Attribute Column Name
	CODE	
	AY PROGRAM SPONSORING ORGANIZATION	
	BA QUALITY ASSURANCE OFFICE	
	AH REGIONAL SUPPORT CENTER CODE	
	BI REPORTING UNIT CODE (RUC)	
	BJ SERVICE DESIGNATOR CODE	
	AJ SUBELEMENT CODE	
	AK TABLE OF DISTRIBUTION AND ALLOWANCES - PARAGRAPH NUMBER	
	BO TABLE OF EQUIPMENT NUMBER	
	AL TABLE OF ORGANIZATION AND EQUIPMENT NUMBER	
	BN TABLE OF ORGANIZATION NUMBER	
	BQ TAXPAYER IDENTIFICATION NUMBER	
	AO TECHNICAL INFORMATION SOURCE CODE	
	BB TRADING PARTNER IDENTIFICATION NUMBER	
	AT TREASURY INDEX NUMBER	
	AM UNIT IDENTIFICATION CODE (UIC)	
	AN UNITED STATES FEDERAL GOVERNMENT CODE	
	BK VACCINE MANUFACTURER IDENTIFICATION	

Attribute Name	Attribute Definition	Attribute Column Name
	(12695)(A)The CODE that represents an ORGANIZATION-IDENTIFICATION-TYPE. AS ACCOUNTABLE STATION CODE AU ACCOUNTING AND DISBURSING STATION NUMBER (ADSN) AA ACTIVITY CODE BL ACTIVITY ROUTING IDENTIFIER BM BUYING ACTIVITY CODE AB COMMERCIAL AND GOVERNMENT ENTITY CODE AQ CONTRACTING ADMINISTRATION OFFICE BC CONTRACTOR ESTABLISHMENT CODE AZ DATA UNIVERSAL NUMBER SYSTEM (DUNS) BD DEFENSE MEDICAL INFORMATION SYSTEM CODE AW DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE (DODAAC) AC DISBURSING STATION SYMBOL IDENTIFIER AR DOD ROUTING IDENTIFIER CODE (RIC) AD EMPLOYER TAX IDENTIFICATION NUMBER BE FINANCIAL INFORMATION PROCESSING CENTER (FIPC) AI FINANCIAL ROUTING TRANSIT IDENTIFIER AV FISCAL STATION NUMBER AX FUND ORGANIZATION BF MAJOR COMMAND CODE (MCC) BG MILITARY ENTRANCE PROCESSING STATION (MEPS) CODE AE MOBILIZATION TABLE OF DISTRIBUTION AND ALLOWANCES NUMBER AF MODIFIED TABLE OF ORGANIZATION AND EQUIPMENT NUMBER BH MONITORED COMMAND CODE AP OPERATING AGENCY CODE AG PERSONNEL ACCOUNTING SYMBOL	

Attribute Name	Attribute Definition	Attribute Column Name
	BP PROGRAM ELEMENT SPONSORING ORGANIZATION CODE	
	AY PROGRAM SPONSORING ORGANIZATION	
	BA QUALITY ASSURANCE OFFICE	
	AH REGIONAL SUPPORT CENTER CODE	
	BI REPORTING UNIT CODE (RUC)	
	BJ SERVICE DESIGNATOR CODE	
	AJ SUBELEMENT CODE	
	AK TABLE OF DISTRIBUTION AND ALLOWANCES - PARAGRAPH NUMBER	
	BO TABLE OF EQUIPMENT NUMBER	
	AL TABLE OF ORGANIZATION AND EQUIPMENT NUMBER	
	BN TABLE OF ORGANIZATION NUMBER	
	BQ TAXPAYER IDENTIFICATION NUMBER	
	AO TECHNICAL INFORMATION SOURCE CODE	
	BB TRADING PARTNER IDENTIFICATION NUMBER	
	AT TREASURY INDEX NUMBER	
	AM UNIT IDENTIFICATION CODE (UIC)	
	AN UNITED STATES FEDERAL GOVERNMENT CODE	
	BK VACCINE MANUFACTURER IDENTIFICATION	
ORGANIZATION-IDENTIFICATION-TYPE DESCRIPTION TEXT	(37253) (A) THE TEXT OF AN EXPLANATION OF AN ORGANIZATION-IDENTIFICATION-TYPE.	ORGNZTN_IDNTFC1_TX
ORGANIZATION-IDENTIFICATION-TYPE NAME	(42564) (A) THE NAME OF AN ORGANIZATION-IDENTIFICATION-TYPE.	ORGNZTN_IDNTFC1_NM
ORGANIZATION-INSTRUCTIONAL-CLASS ROLE BEGIN CALENDAR DATE	(28709) (A) THE CALENDAR DATE WHEN AN ORGANIZATION-INSTRUCTIONAL-CLASS-ROLE STARTS.	ORGNZTN_NSTRCTN_DT

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-INSTRUCTIONAL-CLASS-ROLE CODE	(28710) (A) THE CODE THAT REPRESENTS AN ORGANIZATION-INSTRUCTIONAL-CLASS-ROLE. CODE VALUES: A - ORGANIZATION APPROVES INSTRUCTIONAL CLASS B - ORGANIZATION FUNDS INSTRUCTIONAL CLASS C - ORGANIZATION MANAGES INSTRUCTIONAL CLASS D - ORGANIZATION PRESENTS INSTRUCTIONAL CLASS E - ORGANIZATION SENDS STUDENTS TO INSTRUCTIONAL CLASS F - ORGANIZATION SCHEDULES STUDENTS FOR INSTRUCTIONAL CLASS G - ORGANIZATION SPONSORS INSTRUCTIONAL CLASS	ORGNZTN_ISTRCT3_CD
ORGANIZATION-INSTRUCTIONAL-CLASS-ROLE Description Text	The text describing an ORGANIZATION-INSTRUCTIONAL-CLASS-ROLE.	ORGNZTN_ISTRCT3_TX
ORGANIZATION-INSTRUCTIONAL-CLASS-ROLE END CALENDAR DATE	(28711) (A) THE CALENDAR DATE WHEN AN ORGANIZATION-INSTRUCTIONAL-CLASS-ROLE STOPS.	ORGNZTN_NSTRCT_DT

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE CODE	(20066) (A) THE CODE THAT REPRESENTS AN ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE. CODE VALUES: A - ORGANIZATION APPROVES INSTRUCTIONAL UNIT B - ORGANIZATION DEVELOPS INSTRUCTIONAL UNIT C - ORGANIZATION FUNDS INSTRUCTIONAL UNIT D - ORGANIZATION MANAGES INSTRUCTIONAL UNIT E - ORGANIZATION PRESENTS INSTRUCTIONAL UNIT F - ORGANIZATION SENDS STUDENTS TO INSTRUCTIONAL UNIT G - ORGANIZATION SPONSORS INSTRUCTIONAL UNIT	ORGNZTN_ISTRCT1_CD
ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE EFFECTIVE CALENDAR DATE	(20067) (A) THE CALENDAR DATE WHEN AN ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE COMES INTO EFFECT.	ORGNZTN_NSTRCT2_DT
ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE LOWER THRESHOLD ATTRITION RATE	(20068) (A) THE RATE OF INSTRUCTIONAL-UNIT STUDENT REDUCTION BENEATH WHICH AN ORGANIZATION TAKES INTEREST.	ORGNZTN_ISTRCT0_RT
ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE PRIORITY CODE		ORGNZTN_ISTRCT2_CD
ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE PRIORITY TEXT	THE TEXT THAT DESCRIBES THE LEVEL OF IMPORTANCE OF AN INSTRUCTIONAL-UNIT WITHIN AN ORGANIZATION BASED ON AN ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE	ORG_INST_UNT_RL_PRTY_TX

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE TYPE TEXT	The text of an organization instructional-unit role.	ORG_INST_UNIT_RL_TYP_TX
ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE UPPER THRESHOLD ATTRITION RATE	(20070) (A) THE RATE OF INSTRUCTIONAL-UNIT STUDENT REDUCTION ABOVE WHICH AN ORGANIZATION TAKES INTEREST.	ORGNZTN_ISTRCT1_RT
ORGANIZATION-LOCATION ASSOCIATION CODE	(11900) (A) THE CODE THAT DENOTES THE TYPE OF RELATION BETWEEN A SPECIFIC LOCATION AND A SPECIFIC ORGANIZATION THAT IS EFFECTIVE DURING A SPECIFIC TIME. 01 CURRENT 02 PLANNED 03 PROPOSED	ORG_LOC_ASSN_CD
ORGANIZATION-LOCATION ASSOCIATION DESCRIPTION TEXT	The text that describes the ORGANIZATION-LOCATION ASSOCIATION.	ORG_LOC_DES_TX
ORGANIZATION-LOCATION DURATION QUANTITY	(11911) (A) THE QUANTITY OF TIME FOR WHICH A SPECIFIC ASSOCIATION OF A SPECIFIC LOCATION TO A SPECIFIC ORGANIZATION IS DETERMINED TO BE EFFECTIVE. DURATION QUANTITY - IN SECONDS	ORG_LOC_DUR_QY
ORGANIZATION-LOCATION EFFECTIVE CALENDAR DATE-TIME	(11912) (A) THE CALENDAR DATE WHEN AN ORGANIZATION-LOCATION BECOMES EFFECTIVE.	ORG_LOC_EFF_CAL_DT_TM
ORGANIZATION-LOCATION IDENTIFIER	(11913) (A) THE IDENTIFIER THAT REPRESENTS A SPECIFIC ORGANIZATION-LOCATION.	ORG_LOC_ID

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-LOCATION REASON TEXT	(16221) (A) THE TEXT THAT DESCRIBES THE PURPOSE OF A SPECIFIC ORGANIZATION-LOCATION.	ORGNZTN_LCTN_R1_TX
ORGANIZATION-LOCATION SEQUENCE IDENTIFIER	(11914) (A) THE IDENTIFIER THAT REPRESENTS THE RELATIVE POSITION OF AN ORGANIZATION-LOCATION AMONG THE SET OF ORGANIZATION-LOCATIONS ASSOCIATED WITH A SPECIFIC ORGANIZATION.	ORG_LOC_SEQ_ID
ORGANIZATION-MATERIEL-ITEM BEGIN CALENDAR DATE	The date the reasoned association of an organization and material item is effective.	ORG_MTRL_TM_BGN_CLND R_DT
ORGANIZATION-MATERIEL-ITEM END DATE	The date the reasoned association of an organization and material item is terminated.	ORG_MTRL_TM_END_CLND R_DT
ORGANIZATION-MATERIEL-ITEM LOCAL IDENTIFIER	(41050) (A) THE LOCAL IDENTIFIER FOR AN ORGANIZATION-MATERIEL-ITEM.	LCL_MTRL_ITM_ID
ORGANIZATION-MATERIEL-ITEM QUANTITY	The quantity of particular materiel items associated with an organization for a given reason.	ORG_MTRL_TM_QY
ORGANIZATION-MATERIEL-ITEM USAGE RATE	(49897) (A) THE RATE AT WHICH AN ORGANIZATION USES A MATERIEL-ITEM.	ORGNZTN_MTRL_TM_RT
ORGANIZATION-MATERIEL-ITEM- REASON CODE	(40759) (D) The code that represents the basis for a materiel-item being in an organization. A Authorized F Float O Operation R Readiness S Assigned	ORG_MI_RSN_CD

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-MATERIEL-ITEM-REASON TEXT	The text describing the reason for an organization-materiel-item association.	ORG_MI_RSN_TX
ORGANIZATION-MATERIEL-ITEM-ROLE BEGIN CALENDAR DATE	(49680) (A) THE CALENDAR DATE AN ORGANIZATION-MATERIEL-ITEM-ROLE STARTS.	ORGNZTN_MTRL_I3_DT
ORGANIZATION-MATERIEL-ITEM-ROLE CODE		ORGNZTN_MTRL_I4_CD
ORGANIZATION-MATERIEL-ITEM-ROLE END CALENDAR DATE	(49681) (A) THE CALENDAR DATE AN ORGANIZATION-MATERIEL-ITEM-ROLE TERMINATES.	ORGNZTN_MTRL_I4_DT
ORGANIZATION-MATERIEL-ITEM-ROLE TEXT	The text of an organization materiel item role.	ORG_MTRL_ITM_RL_TX
ORGANIZATION-NAME BEGIN CALENDAR DATE	(12699) (A) THE CALENDAR DATE WHEN A DESIGNATION APPLIED TO AN ORGANIZATION BECOMES EFFECTIVE. CHANGED FROM ORG_NM_BGN_CAL_DT 6-21-00	ORG_NM_BGN_CALDTTM
ORGANIZATION-NAME CATEGORY CODE		ORG_NM_CTGRY_CD
ORGANIZATION-NAME CATEGORY TEXT	THE TEXT THAT REPRESENTS A CLASSIFICATION OF AN ORGANIZATION'S NAME.	ORG_NM_CTGRY_TX
ORGANIZATION-NAME END CALENDAR DATE	(12700) (A) THE CALENDAR DATE WHEN A DESIGNATION APPLIED TO AN ORGANIZATION CEASES TO BE EFFECTIVE. CHANGED FROM ORG_NM_END_CAL_DT 6-21-00	ORG_NM_END_CALDTTM

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-NAME TEXT	(13253) (A) THE TEXT OF AN ORGANIZATIONS NAME.	ORG_NM_TX
Organization-Paragraph Identifier	The identifier that represents a paragraph. A 2-digit number starting with 01 assigned sequentially to organizational elements of a TOE arranged in echelon sequence. Additional paragraphs added by subsequent numbered TOE changes will be assigned the next higher unused paragraph number pending the next revision of the TOE. Paragraph numbers deleted by a numbered TOE change will not be reassigned until revision of the TOE.	ORG_PRGRPH_ID
Organization-Paragraph Name	The name of an organization paragraph.	ORG_PRGRPH_NM
ORGANIZATION-PARAGRAPH UNIT MULTIPLIER QUANTITY	The quantity of times that an identical subunit occurs within a parent unit.	ORG_PRGRPH_UMLT_QY
ORGANIZATION-PARAGRAPH-EQUIPMENT-AUTHORIZATION-NON-STANDARD-EQUIPMENT-REMARK TEXT	THE TEXT THAT DESCRIBES OGANIZATION-PARAGRAPH-EQUIPMENT-AUTHORIZATION-NON-STANDARD-EQUIPMENT-REMARK.	ORG_P_EQA_NSER_TX
ORGANIZATION-PARAGRAPH-EQUIPMENT-AUTHORIZATION-STRENGTH Quantity	The quantity of an equipment line item in a TOE paragraph.	ORG_PRG_EQA_STR_QY

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-PARAGRAPH-LINE -ITEM-NON-STANDARD-PERSONNE L-REMARK TEXT	The association text of a non standard remark.	ORG_P_LN_NSPR_TX
Organization-Paragraph-Personnel-Line -Item Identifier	The identifier that represents an organization paragraph personnel line item.	ORG_PRG_PRS_LN_ID
Organization-Paragraph-Personnel-Line -Item-Strength Quantity	The quantity of a personnel line item in a organization paragraph.	ORG_PG_P_LN_STR_QY
ORGANIZATION-POSITION-PAY-PL AN-GRADE-SPECIAL-QUALIFICATI ON-TASK Effective Calendar Date	THE CALENDAR DATE WHEN AN ORGANIZATION-POSITION-COMPETENCY-LEVEL-SPECIAL-QUALIFICATION-TASK IS ESTABLISHED.	ORG_PST_SPCLQ_TSK_E_DT
ORGANIZATION-POSITION-REASO N BEGIN DATE	(16607) (A) THE DATE WHEN AN ORGANIZATION-POSITION-REASON STARTS.	ORGNZTN_PSTN_RS_CAL_D T_TM
	(16607) (A) THE DATE WHEN AN ORGANIZATION-POSITION-REASON STARTS. ORGNZTN_PSTN_RS_DT CHANGED FROM ORGNZTN_PSTN_RS_CAL_DT_TM 6-21-00	ORGNZTN_PSTN_RS_DT

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-POSITION-REASON CODE	(16608) (A) THE CODE THAT REPRESENTS AN ORGANIZATION-POSITION-REASON. Domain Values: A ORGANIZATION AUTHORIZES POSITION B ORGANIZATION CREATES POSITION C ORGANIZATION FUNDS POSITION D ORGANIZATION MANAGES POSITION E ORGANIZATION REQUIRES POSITION F ORGANIZATION STAFFS POSITION G ORGANIZATION TERMINATES POSITION H POSITION AUTHORIZED FOR ORGANIZATION	ORGNZTN_PSTN_R1_CD
ORGANIZATION-POSITION-REASON END DATE	(16610) (A) THE DATE WHEN AN ORGANIZATION-POSITION-REASON STOPS. CHANGED FROM ORGNZTN_PSTN_R1_CAL_DT 6-21-00	ORGNZTN_PSTN_R1_DT
ORGANIZATION-POSITION-REASON TEXT	THE DESCRIPTION OF THE CODE THAT REPRESENTS AN ORGANIZATION-POSITION-REASON. Domain Values: A ORGANIZATION AUTHORIZES POSITION B ORGANIZATION CREATES POSITION C ORGANIZATION FUNDS POSITION D ORGANIZATION MANAGES POSITION E ORGANIZATION REQUIRES POSITION F ORGANIZATION STAFFS POSITION G ORGANIZATION TERMINATES POSITION H POSITION AUTHORIZED FOR ORGANIZATION	ORGNZTN_PSTN_RSN_TX

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-POSITION-TASK-REASON Code	THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A POSITION-SKILL-LEVEL-TASK. PCAT CODE VALUES: A - POSITION REQUIRES PERFORMANCE OF TASK B - POSITION AUTHORIZED TO PERFORM TASK C - POSITION RESTRICTED FROM PERFORMANCE OF TASK	ORG_PSTN_TSK_RS_CD
ORGANIZATION-POSITION-TASK-REASON TEXT	THE TEXT WHICH DESCRIBES POSITION-SKILL-LEVEL-TASK-REASON.	ORG_PSTN_TSK_RS_TX
ORGANIZATION-POSTAL-ADDRESS BEGIN CALENDAR DATE	(33342) (A) THE CALENDAR DATE ON WHICH AN ORGANIZATION-POSTAL-ADDRESS BECOMES VALID.	ORGNZTN_PSTL_D2_DT
ORGANIZATION-POSTAL-ADDRESS END CALENDAR DATE	(33345) (A) THE CALENDAR DATE ON WHICH AN ORGANIZATION-POSTAL-ADDRESS IS NO LONGER VALID.	ORGNZTN_PSTL_D3_DT
ORGANIZATION-POSTAL-ADDRESS RECIPIENT TEXT	(33749) (A) THE TEXT THAT DENOTES THE FINAL INTENDED RECEIVER IN AN ORGANIZATION-POSTAL-ADDRESS.	ORGNZTN_PSTL_A4_TX
ORGANIZATION-SPECIFIC-TYPE ARM DESCRIPTION TEXT	THE TEXT DESCRIBING ORGANIZATION-SPECIFIC-TYPE. CHANGED FROM 'ORG_SPCFC_TY_ARM_DSCRPTN_TX' AGREED TO BY ATIMP 12/10/99	ORG_SPCFC_TY_ARM_DES_TX
ORGANIZATION-SPECIFIC-TYPE ARM QUALIFIER CODE	(11232)(A) THE CODE THAT DENOTES A SUBGROUP OF A CLASS TO WHICH AN ORGANIZATION-TYPE BELONGS THAT IS DEFINED AS A FUNCTIONAL DIVISION OR GROUPING OF AN ARMED SERVICE.	ORG_SPCFC_TY_ARM_QLFR_CD

Attribute Name	Attribute Definition	Attribute Column Name
	(11232)(A) THE CODE THAT DENOTES A SUBGROUP OF A CLASS TO WHICH AN ORGANIZATION-TYPE BELONGS THAT IS DEFINED AS A FUNCTIONAL DIVISION OR GROUPING OF AN ARMED SERVICE. 01 MECHANIZED 02 ARMORED 03 WHEELED 04 MOTORIZED 05 AIRBORNE 06 AIRMOBILE 07 PARACHUTE 08 LIGHT 09 MEDIUM 10 HEAVY 11 AMPHIBIOUS 12 FIELD 13 TRACKED 15 BRIDGE LAYING 16 CONSTRUCTION 17 EXPLOSIVE ORDNANCE DISPOSAL 18 MINEFIELD 19 ROAD/RAILWAY SUPPORT 20 MOUNTAIN 21 OVERSNOW 22 RAIL MOBILE 23 WHEELED/TRACKED COMBINATION 98 NOT FURTHER SPECIFIED 99 NOT KNOWN	
ORGANIZATION-STATUS EFFECTIVE DATE	The effective date of an ORGANIZATION-STATUS.	ORG_STS_EFCTV_DT

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-STATUS-TYPE CODE	The code that identifies the status of an organization. A HQDA current approved document B Proponent-Proposed document C Proponent-Approved document D Deleted document E Interim disestablishment H Historical document (on line) S Staffing document T Historical document (off line) X Disapproved Z Approved document requiring change	ORG_STS_TYP_CD
ORGANIZATION-STATUS-TYPE TEXT	'The text that describes an organization status.	ORG_STS_TYP_TX
ORGANIZATION-TASK BEGIN CALENDAR DATE-TIME	(25308) (A) THE CALENDAR DATE WHEN AN ORGANIZATION-TASK STARTS.	ORG_TSK_BGN_CAL_DT_TM
ORGANIZATION-TASK DESCRIPTION TEXT	THE TEXT DESCRIBING ORGANIZATION-TASK.	ORG_TSK_DES_TX
ORGANIZATION-TASK END CALENDAR DATE-TIME	(25310) (A) THE CALENDAR DATE-TIME WHEN AN ORGANIZATION-TASK STOPS.	ORG_TSK_END_CAL_DT_TM

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-TASK REASON CODE	(25312) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ORGANIZATION-TASK. PCAT CODE VALUES: A - ORGANIZATION DELEGATES TASK B - ORGANIZATION EXECUTES TASK C - ORGANIZATION STAFFS TASK D - ORGANIZATION SUPERVISES TASK E - ORGANIZATION FUNDS TASK TRADOC CODE VALUES TO BE ADDED: F - ORGANIZATION DEVELOPS TRAINING FOR TASK G - ORGANIZATION PRESENTS TRAINING OF TASK H - ORGANIZATION SCHEDULES TRAINING FOR TASK I - ORGANIZATION EVALUATES TRAINING OF TASK J - ORGANIZATION RESOURCES DEVELOPMENT AND IMPLEMENTATION TRAINING OF TASK K - ORGANIZATION THAT IS PROPONENT FOR THE TRAINING	ORGNZTN_TSK_RSN_CD
ORGANIZATION-TASK-REASON TEXT	THE TEXT OF AN EXPLANATION OF A ORGANIZATION-TASK-REASON.	ORG_TSK_RSN_TX

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-TASK-STATUS CODE	(36141) (A) THE CODE THAT REPRESENTS AN ORGANIZATION-TASK-STATUS. A - ORGANIZATION APPROVED FOR TASK B - ORGANIZATION COMPLETED TASK C - ORGANIZATION DESIGNATED INELIGIBLE FOR TASK (36141) (A) THE CODE THAT REPRESENTS AN ORGANIZATION-TASK-STATUS.	ORGNZTN_TSK_STS_CD
ORGANIZATION-TASK-STATUS EFFECTIVE CALENDAR DATE-TIME	(36142) (D) THE CALENDAR DATE-TIME WHEN AN ORGANIZATION-TASK-STATUS COMES INTO EFFECT.	ORGNZTN_TSK_STS_ZZ
ORGANIZATION-TASK-STATUS-TYPE DESCRIPTION TEXT	THE TEXT OF AN EXPLANATION OF AN ORGANIZATION-TASK-STATUS-TYPE.	ORG_TSK_STS_TYP_TX
Organization-Training-Readiness Code	The code that represents the training readiness of an organization.	ORG_TNG_RDNSS_CD
Organization-Training-Readiness Description Text	The text which describes the organization training readiness.	ORG_TNG_RDNSS_DES_TX
ORGANIZATION-TYPE SERVICE-DESCRIPTION TEXT	THE TEXT THAT DESCRIBES A GROUP CAPABLE OF FUNCTIONING AS A COMBAT, COMBAT SUPPORT OR COMBAT SERVICE SUPPORT ORGANIZATION TO WHICH A UNIT BELONGS.	ORG_TY_SER_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-TYPE-ARM CODE	(11229)(A) The CODE that denotes the functional division to which an ORGANIZATION-TYPE belongs.	ORGNZTN_TP_ARM_CD

01-INFANTRY
02-ARMORED
03-ENGINEER
04-ARTILLERY NOT OTHERWISE SPECIFIED)
05-PROVOST
06-INTELLIGENCE
07-TRANSPORT
08-SUPPLY
09-CHEMICAL
10-MEDICAL
12-SIGNAL
13-AIR DEFENSE
14-ORDNANCE
15-ELECTRONIC WARFARE (EW)
16-PIONEER
17-RECONNAISSANCE
18-CAVALRY
19-AVIATION (GROUND ATTACK)
20-AVIATION (TRANSPORT)
21-ANTI-TANK
22-ATTACK HELICOPTER
23-HEADQUARTERS
24-LABOR RESOURCES
25-MAINTENANCE
26-METEOROLOGICAL
27-MILITARY CIVILIAN AFFAIRS
28-MILITARY POLICE
29-MORTAR
30-MULTI- ROLE
31-NUCLEAR, CHEMICAL, AND BIOLOGICAL

32-PAY/FINANCE
33-POSTAL AND COURIER
34-PSYCHOLOGICAL
35-QUARTERMASTER /LOGISTICS
36-REINFORCEMENT /REPLACEMENT
37-ROCKET ARTILLERY
38-SOUND RANGING
39-SPECIAL OPERATIONS FORCE
40-SURVEY
41-VETERINARY
98-NOT FURTHER SPECIFIED
99-NOT KNOWN

(11229)(A) The CODE that denotes the functional division to which
an ORGANIZATION-TYPE belongs.

Example Codes: See AR 71-31, Appendix B.
01 Aviation
03 Chemical
05 Engineer
06 Field Artillery
07 Infantry
17 Armor
99-NOT KNOWN

Attribute Name	Attribute Definition	Attribute Column Name

(11229)(A) The CODE that denotes the functional division to which an ORGANIZATION-TYPE belongs.

A- ADJT GENERAL
B- AIR DEFENSE
C- ARMOR
D- AVIATION
E- CAVALRY
F- CHEMICAL
G- CIV AFF/PSY OPS
H- ENGINEER
I- FACULTY
J- FIELD ARTILLARY
K- FINANCE
L- INFANTRY
M- JUDGE ADV GEN
N- MAINTENANCE
P-   MEDICAL/DENTAL
Q- MEDICAL SERVICE
R-   MILITARY INTELL
S-   MILITARY POLICE
T- ORDNANCE
U- QUARTERMASTER
V- SIGNAL
W- SPECIAL FORCES
X- STAFF
Y- SUPPLY
Z- TRANSPORTATION

1- OTHER
2- NAVAL SURFACE
3- NAVAL AIR
4- AIR FORCE AIR

Attribute Name	Attribute Definition	Attribute Column Name
	5- AIR FORCE GROUND	
	6- COAST GUARD	
	7- MARINE AIR	
	8- MARINE GROUND	

Attribute Name	Attribute Definition	Attribute Column Name
	(11229)(A) The CODE that denotes the functional division to which an ORGANIZATION-TYPE belongs.	

01-INFANTRY
02-ARMORED
03-ENGINEER
04-ARTILLERY NOT OTHERWISE SPECIFIED)
05-PROVOST
06-INTELLIGENCE
07-TRANSPORT
08-SUPPLY
09-CHEMICAL
10-MEDICAL
12-SIGNAL
13-AIR DEFENSE
14-ORDNANCE
15-ELECTRONIC WARFARE (EW)
16-PIONEER
17-RECONNAISSANCE
18-CAVALRY
19-AVIATION (GROUND ATTACK)
20-AVIATION (TRANSPORT)
21-ANTI-TANK
22-ATTACK HELICOPTER
23-HEADQUARTERS
24-LABOR RESOURCES
25-MAINTENANCE
26-METEOROLOGICAL
27-MILITARY CIVILIAN AFFAIRS
28-MILITARY POLICE
29-MORTAR
30-MULTI- ROLE
31-NUCLEAR, CHEMICAL, AND BIOLOGICAL

Attribute Name	Attribute Definition	Attribute Column Name
	32-PAY/FINANCE 33-POSTAL AND COURIER 34-PSYCHOLOGICAL 35-QUARTERMASTER /LOGISTICS 36-REINFORCEMENT /REPLACEMENT 37-ROCKET ARTILLERY 38-SOUND RANGING 39-SPECIAL OPERATIONS FORCE 40-SURVEY 41-VETERINARY 98-NOT FURTHER SPECIFIED 99-NOT KNOWN (11229)(A) The CODE that denotes the functional division to which an ORGANIZATION-TYPE belongs. Example Codes: See AR 71-31, Appendix B. 01 Aviation 03 Chemical 05 Engineer 06 Field Artillery 07 Infantry 17 Armor 99-NOT KNOWN	
ORGANIZATION-TYPE-ARM NAME	THE NAME OF AN ORGANIZATION-TYPE.	ORG_TP_ARM_NM
ORGANIZATION-TYPE-ARM-SPECIFIC-TYPE DESCRIPTION TEXT	THE TEXT DESCRIBING ORGANIZATION-TYPE-ARM-SPECIFIC-TYPE.	ORG_TY_ARM_SPCFC_TY_TX
ORGANIZATION-TYPE-BRANCH CODE		ORG_TYP_BRNCH_CD

Attribute Name	Attribute Definition	Attribute Column Name
ORGANIZATION-TYPE-BRANCH DESCRIPTION TEXT	The description of the RFMSS Code designated Organizational Unit Type.	ORG_TYP_BRNCH_DES_TX

A- ADJT GENERAL
B- AIR DEFENSE
C- ARMOR
D- AVIATION
E- CAVALRY
F- CHEMICAL
G- CIV AFF/PSY OPS
H- ENGINEER
I- FACULTY
J- FIELD ARTILLARY
K- FINANCE
L- INFANTRY
M- JUDGE ADV GEN
N- MAINTENANCE
P-   MEDICAL/DENTAL
Q- MEDICAL SERVICE
R-   MILITARY INTELL
S-   MILITARY POLICE
T- ORDNANCE
U- QUARTERMASTER
V- SIGNAL
W- SPECIAL FORCES
X- STAFF
Y- SUPPLY
Z- TRANSPORTATION

1- OTHER
2- NAVAL SURFACE
3- NAVAL AIR
4- AIR FORCE AIR

Attribute Name	Attribute Definition	Attribute Column Name
	5- AIR FORCE GROUND 6- COAST GUARD 7- MARINE AIR 8- MARINE GROUND	
ORGANIZATION-TYPE-SERVICE CODE	(11230) (A) THE CODE THAT REPRESENTS A GROUP CAPABLE OF FUNCTIONING AS A COMBAT, COMBAT SUPPORT OR COMBAT SERVICE SUPPORT ORGANIZATION TO WHICH A UNIT BELONGS. 01 - ARMY 02 - NAVY 03 - AIR FORCE 04 - MARINES 05 - CIVILIAN/GOVERNMENT 06 - CIVILIAN/NON-GOVERNMENT 07 - ARMED FORCES 08 - NATIONAL GUARD 98 - NOT FURTHER SPECIFIED 99 - NOT KNOWN 09 - COAST GUARD	ORG_TY_SER_CD
	(11230) (A) THE CODE THAT REPRESENTS A GROUP CAPABLE OF FUNCTIONING AS A COMBAT, COMBAT SUPPORT OR COMBAT SERVICE SUPPORT ORGANIZATION TO WHICH A UNIT BELONGS.	
ORGANIZATION-UNIFORMED-SERVICE-ORGANIZATION-COMPONENT-TYPE-MULTIPLIER QUANTITY	The quantity of TOEs per UNIFORMED SERVICE ORGANIZATION COMPONENT TYPE	ORG_UNFRM_SRVC_ORG_CMPNT_TY_QY

Attribute Name	Attribute Definition	Attribute Column Name
PASSWORD DAY DURATION QUANTITY	(26832) (A) THE QUANTITY OF DAYS OF SYSTEM ACCESS VALIDITY FOR A GIVEN PASSWORD.	PWD_DAY_DRTN_QY
PASSWORD ENTRY CALENDAR DATE-TIME	(57064) (A) THE CALENDAR DATE-TIME ON WHICH A PASSWORD WAS ENTERED.	PWD_ENTY_CAL_DT_TM
PASSWORD EXPIRATION CALENDAR DATE	(26778) (A) THE CALENDAR- DATE OF THE EXPIRATION OF THE PASSWORD.	PWD_EXPR_CAL_DT
PASSWORD IDENTIFIER	(57065) (A) THE IDENTIFIER THAT REPRESENTS THE AUTHENTICATION FOR A USER REQUIRING ACCESS TO AN INFORMATION SYSTEM.	PWD_ID
PAY-PLAN CATEGORY CODE		PY_PLN_CTGRY_CD
PAY-PLAN CATEGORY DESCRIPTION TEXT	THE DESCRIPTION OF THE CODE THAT REPRESENTS A CLASSIFICATION OF A PAY-PLAN. PCAT CODE VALUES: A - CIVILIAN PAY PLAN B - UNIFORMED-SERVICE PAY PLAN	PY_PLN_CTGRY_DES_TX
PAY-PLAN-GRADE ORDINAL IDENTIFIER	(20369) (A) THE IDENTIFIER THAT REPRESENTS A SEQUENTIAL LEVEL WITHIN A PAY-PLAN.	PY_PLN_GRD_ORD0_FR

Attribute Name	Attribute Definition	Attribute Column Name
PERFORMANCE-BASED-TEST-ITEM Sequence Identifier	The number identifier that represents the order in which TEST-ITEMs are presented on a PERFORMANCE-BASED-TEST.	PB_TST_ITM_SQNC_ID
PERFORMANCE-BASED-TEST-ITEM SET INDICATOR CODE	The code that denotes if a test item is part of a test item set. boolean	PB_TST_ITM_ST_IND_CD
PERFORMANCE-TEST Checklist Completion Criteria Description Text		PRFTST_CL_COMP_TX
PERFORMANCE-TEST Checklist Completion Criteria Minimum Score Quantity		PRFTST_CL_MSCR_QY
PERFORMANCE-TEST Checklist Description Text		PRFTST_CL_DES_TX
PERFORMANCE-TEST Checklist Note Text		PRFTST_CL_NT_TX

Attribute Name	Attribute Definition	Attribute Column Name
PERSCOM_OCCUP_ID	THE IDENTIFIER THAT REPRESENTS AN OCCUPATION.	PERSCOM_OCCUP_ID

Equates to a MOS, AOC, or Civilian Series.

TR 350-70, Appendix C.
References: ARs 611-101, 611-112, and 600-200.

AR 611-1, Military Occupational Classification Structure Development and Implementation, identifies the following MOSC structure breakdowns for Warrant Officers and Enlisted personnel. Other references include DA Pam 611-21 and AR 611-6.

Warrant Officer MOSC:

1. Characters 1 and 2 identifiy the Functional Area (FA) or Branch.
2. Character 3 identies Area of Concentration (AOC).
3. Character 4 identifies skill level.

Note: The first four character constitute the Warrant Officer's MOS.

4. Character 5 identifies SQI.
5. Characters 6 and 7 identify ASI.
6. Characters 8 and 9 can be used to identify ASI or LIC (Language Identification Code)

Note: All nine characters constitute the Warrant Officer's MOSC.

Enlisted MOSC:

1. Characters 1, 2, and 3 identify MOS (w/out regard to skill level).
2. Character 4 identifies skill or grade level.
3. Character 5 identifies SQI.

Attribute Name	Attribute Definition	Attribute Column Name
	4. Characters 6 and 7 identify ASI.	
	5. Characters 8 and 9 identify foreign language requirements (LIC).	
	Note: All nine characters constitute an Enlisted MOSC.	
PERSON BIRTH CALENDAR DATE	(11322) (A) THE CALENDAR DATE WHEN A HUMAN BEING WAS BORN.	PRSN_BRTH_CLND1_DT
PERSON DESCRIPTION TEXT	(14042) (A) THE TEXT OF A CHARACTERIZATION OF A PERSON.	PER_DESCR_TEXT
PERSON FULL LEGAL NAME	(49779)(A) THE COMPLETE, LEGALLY-SANCTIONED NAME OF A PERSON.	PRSN_FL_LGL_NM
PERSON HEIGHT DIMENSION	(37256) (A) THE DIMENSION OF THE OVERALL BODY LENGTH ESTABLISHED FOR A PERSON.	PRSN_HGHT_DM
PERSON IDENTIFIER	(11185)(A) THE IDENTIFIER THAT REPRESENTS A PERSON.	PN_ID

(11185)(A) THE IDENTIFIER THAT REPRESENTS A PERSON.

PERSON IDENTIFIER IS CONSTRUCTED AS FOLLOWS. IF THE PERSON HAS A SOCIAL SECURITY NUMBER, USE THE CONCATENATION OF THE LETTER "S" AND THE SOCIAL SECURITY NUMBER. OTHERWISE USE "R" PLUS THE RESIDENT ALIEN IDENTIFICATION CARD NUMBER. OTHERWISE, "T" PLUS THE COUNTRY CODE PLUS THE FOREIGN COUNTRY TAXPAYER IDENTIFICATION NUMBER, OR "I" PLUS THE COUNTRY CODE PLUS THE FOREIGN COUNTRY IDENTIFICATION NUMBER, OR "P" PLUS THE COUNTRY CODE PLUS THE FOREIGN PASSPORT NUMBER SHOULD BE USED AS REQUIRED BY STANDING AGREEMENTS WITH THE LOCAL COUNTRY (THE ORDER LISTED IS PREFERRED). FOR SPECIAL CASES SUCH AS MEDICAL EMERGENCY, USE "Z" PLUS A PSEUDO-SOCIAL SECURITY NUMBER. IN THE EVENT THAT ANY OF THE ABOVE IDENTIFIERS IS DETERMINED TO HAVE BEEN APPLIED TO MORE THAN ONE INDIVIDUAL, A SINGLE-DIGIT COUNTER WILL BE APPENDED TO EACH DUPLICATED STRING.

(11185)(A) THE IDENTIFIER THAT REPRESENTS A PERSON.

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

(11185)(A) THE IDENTIFIER THAT REPRESENTS A PERSON.

PERSON IDENTIFIER IS CONSTRUCTED AS FOLLOWS. IF THE PERSON HAS A SOCIAL SECURITY NUMBER, USE THE CONCATENATION OF THE LETTER "S" AND THE SOCIAL SECURITY NUMBER. OTHERWISE USE "R" PLUS THE RESIDENT ALIEN IDENTIFICATION CARD NUMBER. OTHERWISE, "T" PLUS THE COUNTRY CODE PLUS THE FOREIGN COUNTRY TAXPAYER IDENTIFICATION NUMBER, OR "I" PLUS THE COUNTRY CODE PLUS THE FOREIGN COUNTRY IDENTIFICATION NUMBER, OR "P" PLUS THE COUNTRY CODE PLUS THE FOREIGN PASSPORT NUMBER SHOULD BE USED AS REQUIRED BY STANDING AGREEMENTS WITH THE LOCAL COUNTRY (THE ORDER LISTED IS PREFERRED). FOR SPECIAL CASES SUCH AS MEDICAL EMERGENCY, USE "Z" PLUS A PSEUDO-SOCIAL SECURITY NUMBER. IN THE EVENT THAT ANY OF THE ABOVE IDENTIFIERS IS DETERMINED TO HAVE BEEN APPLIED TO MORE THAN ONE INDIVIDUAL, A SINGLE-DIGIT COUNTER WILL BE APPENDED TO EACH DUPLICATED STRING.

(11185)(A) THE IDENTIFIER THAT REPRESENTS A PERSON.

Attribute Name	Attribute Definition	Attribute Column Name
PERSON STATUS CODE		PRSN_STS_CD
PERSON-AFFILIATION START CALENDAR DATE	THE DATE ON WHICH A PERSON-AFFILIATION BEGAN.	PRSN_AFLTN_ST_DT
PERSON-AFFILIATION-TYPE TEXT	THE TEXT WHICH IDENTIFIES A PERSON-AFFILIATION CATEGORY.	PRSN_AFLTN_TYP_TX
PERSON-AFFLIATION TYPE CODE		PRSN_AFLTN_TYP_CD
PERSON-ASSOCIATION BEGIN CALENDAR DATE	(12673) (A) THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND ANOTHER PERSON COMMENCES.	PRSN_SCTN_BGN_C_DT
PERSON-ASSOCIATION END CALENDAR DATE	(12674) (A) THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND ANOTHER PERSON CEASES.	PRSN_SCTN_END_C_DT
PERSON-ASSOCIATION-REASON CODE	(12675) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ASSOCIATION OF ONE PERSON TO ANOTHER PERSON.	PR_SCTN_RSN_CD

(12675) (A) THE CODE THAT REPRESENTS THE
UNDERLYING BASIS OF AN ASSOCIATION OF ONE PERSON
TO ANOTHER PERSON.

Values:
AA   SPOUSE
AB   CHILD
AC   SIBLING
AD   PARENT
AE   PARENT-IN-LAW
AF   STEPCHILD
AG   GRANDPARENT
AH   STEPPARENT
AI   IN LOCO PARENTIS
AJ   COUSIN - THE CHILD OR GRANDCHILD OF
            A PARENT'S OR GRANDPARENT'S SIBLING
AK   GRANDCHILD
AL   GREAT GRANDCHILD
AM   GREAT GRANDPARENT
AN   ADOPTED CHILD
AO   FOSTER CHILD
AP   SIBLING OF PARENT
AQ   CHILD OF SIBLING
AR   STEPPARENT-IN-LAW
AS   HALF SIBLING
AT   SIBLING-IN-LAW
AU   CHILD-IN-LAW
AV   STEPSIBLING
AW   CHARACTER REFERENCE
AX   COUNSELOR
AZ   FRIEND
BA   NEIGHBOR
BB   COMMON-LAW SPOUSE

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	BC ACQUAINTANCE	
	BD CHILD CARE RECEIVER	
	BE LOVE INTEREST	
	BF CHILD OF LOVE INTEREST	
	BG SAME INDIVIDUAL	
	BH FORMER SPOUSE	
	BI SURVIVING SPOUSE	
	BJ ADOPTIVE PARENT	
	BK ADOPTIVE PARENT-IN-LAW	
	BL HOMOSEXUAL PARTNER	
	BM NEXT OF KIN	
	BN EXTENDED FAMILY MEMBER	
	BO GUARDIAN	
	BP LEGAL REPRESENTATIVE	
	BQ SPONSOR	
	BR WARD	
	BS ADULT CARE RECEIVER	
	BT SUBORDINATE	
	BU CO-WORKER	
	BV SUPERVISOR	
	BW EMERGENCY CONTACT	
	BX STRANGER	
	BY EMPLOYER	
	BZ EMPLOYEE	
	CA EXTRA FAMILIAL CAREGIVER	
	CC RELATIONSHIP UNKNOWN	
	CD ATTORNEY	
	CE AUTHORIZED DEPENDENT	
	CF CONGRESS MEMBER	
	CG DOCTOR	
	CH PERSON NOT TO BE NOTIFIED IN AN EMERGENCY	
	CI FAMILIAL CAREGIVER	
	CJ FIANCE/FIANCEE	
	CK FOSTER PARENT	

Attribute Name	Attribute Definition	Attribute Column Name
	CL NATURAL INTEREST	
PERSON-ASSOCIATION-REASON TEXT	The text which describes a PERSON-ASSOCIATION-REASON.	PRSN_ASCTN_RSN_TX
PERSON-BODYFAT-MEASUREMENT First Quantity	First recorded measurement quantity. changed '12-6-1999 - ATIMP approved	PRSN_BDYFT_MSRMNT_1ST _QY
PERSON-BODYFAT-MEASUREMENT Second Quantity	Second recorded measurement quantity. changed '12-6-1999 - ATIMP approved	PRSN_BDYFT_MSRMNT_2N D_QY
PERSON-BODYFAT-MEASUREMENT Third Quanity	Third recorded measurement quantity. changed '12-6-1999 - ATIMP approved	PRSN_BDYFT_MSRMNT_3RD _QY
PERSON-BRANCH EFFECTIVE CALENDAR DATE	The date which reflects the effective date of a PERSON-BRANCH assignment.	PRSN_BRNCH_E_DT
PERSON-BRANCH REASON CODE	The code which defines the underlying basis for a PERSON-BRANCH assignment. Code Values: B - Branch is Officer Basic C - Branch is Officer Control D - Branch is Warrant Officer Management Group	PRSN_BRNCH_RSN_CD
PERSON-BRANCH REASON TEXT		PRSN_BRNCH_RSN_TX

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-CERTIFICATION-ROLE CODE	(21742) (A) THE CODE THAT REPRESENTS A PERSON-CERTIFICATION-ROLE. Values: 01 - PERSON GRANTS CERTIFICATION 02 - PERSON RECEIVES CERTIFICATION 03 - PERSON REVOKES CERTIFICATION	PRSN_CRTFCTN_RL_CD
PERSON-CERTIFICATION-ROLE EFFECTIVE CALENDAR DATE	(21741) (A) THE DATE THAT A PERSON-CERTIFICATION-ROLE IS ESTABLISHED.	PRSN_CRTFCTN_RL_DT
PERSON-CERTIFICATION-ROLE-TYPE TEXT		PRSN_CRTFCTN_RL_DES_TX
PERSON-CERTIFICATION-TYPE-STATUS CODE		PRSN_CRTFCTN_T0_CD

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-CERTIFICATION-TYPE-STATUS DESCRIPTION TEXT	THE DESCRIPTION OF THE CODE THAT REPRESENTS A PERSON-CERTIFICATION-TYPE-STATUS. Values: A PERSON'S APPLICATION FOR CERTIFICATION-TYPE SUBMITTED B PERSON IS ELIGIBLE FOR CERTIFICATION-TYPE C PERSON'S APPLICATION FOR CERTIFICATION-TYPE APPROVED D PERSON'S APPLICATION FOR CERTIFICATION-TYPE DISAPPROVED E PERSON'S APPLICATION FOR CERTIFICATION-TYPE WITHDRAWN F PERSON'S APPLICATION FOR CERTIFICATION-TYPE PENDING G PERSON CANCELLED APPLICATION FOR CERTIFICATION-TYPE	PRSN_CRTFCTN_T0_DES_TX
PERSON-CERTIFICATION-TYPE-STATUS EFFECTIVE CALENDAR DATE	(18513) (A) THE CALENDAR DATE WHEN A PERSON-CERTIFICATION-TYPE-STATUS COMES INTO EFFECT.	PRSN_CRTFCTN_T4_DT
PERSON-CERTIFICATION-TYPE-STATUS REASON TEXT	(28674) (A) THE TEXT THAT DESCRIBES THE UNDERLYING BASIS OF A PERSON-CERTIFICATION-TYPE-STATUS.	PRSN_CRTFCTN_T1_TX
PERSON-DOCUMENT BEGIN CALENDAR DATE	(12834) (A) THE CALENDAR DATE WHEN A PERSON-DOCUMENT STARTS.	PRSN_DCMNT_BGN1_DT
PERSON-DOCUMENT END CALENDAR DATE	(12835) (A) THE CALENDAR DATE WHEN A PERSON-DOCUMENT STOPS.	PRSN_DCMNT_END1_DT

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-DOCUMENT-ROLE CODE	(18099) (A) THE CODE THAT REPRESENTS A PERSON-DOCUMENT-ROLE. Code Values: A CERTIFIER B CLASSIFICATION AUTHORITY C CONTRIBUTING AUTHOR D EDITOR E PRINCIPAL AUTHOR F PUBLISHER G REVIEWER H SIGNATOR I STEWARD J SUBJECT K DRAFTER L COPYRIGHT HOLDER M PATENT HOLDER	PRSN_DCMNT_R1_CD
PERSON-DOCUMENT-ROLE TEXT	THE TEXT WHICH DESCRIBES A PERSON-DOCUMENT-ROLE CODE.	PRSN_DCMNT_R1_TX
PERSON-DOCUMENT-SEGMENT BEGIN CALENDAR DATE	THE CALENDAR DATE WHEN A PERSON-DOCUMENTSEGMENT STARTS.	PRSN_DCMNT_SG_B_DT
PERSON-DOCUMENT-SEGMENT END CALENDAR DATE	THE CALENDAR DATE WHEN A PERSON-DOCUMENT-SEGMENT STOPS.	PRSN_DCMNT_SG_E_DT

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-DOCUMENT-SEGMENT-ROLE CODE	THE CODE THAT REPRESENTS A PERSON-DOCUMENT-SEGMENT-ROLE. Code Values: A CERTIFIER B CLASSIFICATION AUTHORITY C CONTRIBUTING AUTHOR D EDITOR E PRINCIPAL AUTHOR F PUBLISHER G REVIEWER H SIGNATOR I STEWARD J SUBJECT K DRAFTER L COPYRIGHT HOLDER M PATENT HOLDER	PRSN_DOC_SEG_RL_CD
PERSON-DOCUMENT-SEGMENT-ROLE TEXT	THE TEXT WHICH DESCRIBES A PERSON-DOCUMENT-SEGMENT-ROLE CODE.	PRSN_DOC_SEG_RL_TX
PERSON-ELECTRONIC-ADDRESS BEGIN CALENDAR DATE-TIME	(49728) (D) THE CALENDAR DATE-TIME WHEN A PERSON-ELECTRONIC-ADDRESS STARTS.	PRSN_LCTRNC_DRS_ZZ
PERSON-ELECTRONIC-ADDRESS END CALENDAR DATE-TIME	(49729) (D) THE CALENDAR DATE-TIME WHEN A PERSON-ELECTRONIC-ADDRESS STOPS.	PRSN_LCTRNC_DR1_ZZ

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-ELECTRONIC-ADDRESS-ACCESSIBILITY CODE	(49808) (D) THE CODE THAT DENOTES A CONSTRAINT ON WHEN A PERSON MAY BE CONTACTED AT A PERSON-ELECTRONIC-ADDRESS. Values: A - Person can be reached at ELECTRONIC ADDRESS anytime. B - Person can be reached at ELECTRONIC ADDRESS in day time.. C - Person can be reached at ELECTRONIC ADDRESS in evening. D - Person availability at ELECTRONIC ADDRESS not specified.	PRSN_ELCTRNC_A1_CD
PERSON-ELECTRONIC-ADDRESS-ACCESSIBILITY TEXT	The text which describes an ELECTRONIC-ADDRESS-ACCESSIBILITY.	PRSN_ELCTRNC_A1_TX
PERSON-ELECTRONIC-ADDRESS-USAGE CODE	(49811) (C) THE CODE THAT REPRESENTS A MODE OF USE PERTAINING TO A PERSON-ELECTRONIC-ADDRESS. Values: A - ELECTRONIC ADDRESS designated for Business/Duty use. B - ELECTRONIC ADDRESS designated for Residential and Business use. C - ELECTRONIC ADDRESS designated for Residential use. D - ELECTRONIC ADDRESS usage no designated.	PRSN_ELCTRNC_A2_CD
PERSON-ELECTRONIC-ADDRESS-USAGE TEXT	The text which describes an ELECTRONIC-ADDRESS-USAGE.	PRSN_ELCTRNC_A2_TX
PERSON-EVALUATION BEGIN CALENDAR DATE	(11752) (A) THE CALENDAR DATE WHEN A PERSON-EVALUATION STARTS.	PRSN_VLTN_BGN_C_DT

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-EVALUATION END CALENDAR DATE	(11753) (A) THE CALENDAR DATE WHEN A PERSON-EVALUATION STOPS.	PRSN_VLTN_END_C_DT
PERSON-EVALUATION PERSON ROLE CODE	(34601) (A) THE CODE THAT REPRESENTS THE NATURE OF A PERSON'S INVOLVEMENT IN A PERSON-EVALUATION. A - PERSON IS EVALUATOR B - PERSON IS REQUESTER OF EVALUATION C - PERSON IS SUBJECT OF EVALUATION	PRSN_EVLTN_PRS1_CD
PERSON-EVALUATION-ROLE DESCRIPTION TEXT	THE TEXT WHICH DESCRIBES PERSON-EVALUATION-ROLE.	PRSN_EVLTN_RL_DES_TX

PERSON-EYE-COLOR CODE	(12388) (A) THE CODE THAT REPRESENTS THE NATURAL PIGMENTATION OF A PERSON'S IRIS.
	
	Codes:
	    BK BLACK
	    BL BLUE
	    BR BROWN
	    GR GREEN
	    GY GRAY
	    HZ HAZEL
	    VI VIOLET
	    ZZ Unknown
		PRSN_EYE_CLR_CD

PERSON-EYE-COLOR-TEXT	THE TEXT WHICH DESCRIBES THE NATURAL PIGMENTATION OF A PERSON'S IRIS.	PRSN_EYE_CLR_TX
PERSON-FAITH-GROUP DECLARATION CALENDAR DATE	(19696) (A) THE CALENDAR DATE WHEN A PERSON STATES AN AFFILIATION WITH A FAITH-GROUP.	PRSN_FTH_GRP_DC_DT

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-HAIR-COLOR CODE	(12819) (A) THE CODE THAT REPRESENTS THE NATURAL PIGMENTATION OF A PERSON'S SCALP HAIR.	PRSN_HR_CLR_CD

Codes:
  AU   AUBURN
  BK   BLACK
  BN   BLOND
  BR   BROWN
  GY   GRAY
  RD   RED
  SL   SILVER
  WH   WHITE
  ZZ   Unknown

| PERSON-HAIR-COLOR TEXT | THE TEXT WHCIH DESCRIBES THE NATURAL PIGMENTATION OF A PERSON'S SCALP HAIR. | PRSN_HR_CLR_TX |
| PERSON-HAIR-GROWTH CODE | (37302) (A) THE CODE THAT REPRESENTS THE EXTENT OF COVERAGE OF A PERSON'S SCALP HAIR. | PRSN_HR_GRWTH_CD |

  A   COMPLETELY BALD
  B   FULL HEAD OF HAIR
  C   PARTIALY BALD
  D   RECEDING HAIRLINE
  E   THINNING
  Z   Unknown

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-HAIR-GROWTH TEXT	THE TEXT WHICH DESCRIBES THE EXTENT OF COVERAGE OF A PERSON'S SCALP HAIR. A COMPLETELY BALD B FULL HEAD OF HAIR C PARTIALY BALD D RECEDING HAIRLINE E THINNING Z Unknown	PRSN_HR_GRWTH_TX
PERSON-IDENTIFIER		PN_ID
PERSON-INSTRUCTIONAL-CLASS BEGIN CALENDAR DATE	(20071) (A) THE CALENDAR DATE WHEN A PERSON-INSTRUCTIONAL-CLASS STARTS.	PRSN_NSTRCTNL_C_DT
PERSON-INSTRUCTIONAL-CLASS END CALENDAR DATE	(20073) (A) THE CALENDAR DATE WHEN A PERSON-INSTRUCTIONAL-CLASS STOPS.	PRSN_NSTRCTNL_1_DT
PERSON-INSTRUCTIONAL-CLASS-MEETING ATTENDANCE CODE		PRSN_ISTRCTNL1_CD
PERSON-INSTRUCTIONAL-CLASS-MEETING ATTENDANCE DESCRIPTION TEXT	THE DESCRIPTION OF THE CODE THAT DENOTES WHETHER A PERSON-INSTRUCTIONAL-CLASS-MEETING INVOLVED THE PERSON BEING PRESENT. PCAT CODE VALUES: A - ABSENT P - PRESENT	PRSN_ISTRCTNL1_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-INSTRUCTIONAL-CLASS-ROLE CODE	(20074) (C) THE CODE THAT REPRESENTS THE PART PLAYED BY A PERSON IN A PERSON-INSTRUCTIONAL-CLASS. CODE VALUES: A - INSTRUCTOR B - INSTRUCTOR'S ASSISTANT C - OBSERVER D - STUDENT E - PROSPECTIVE STUDENT ADDITIONAL CODE VALUES: F - TEST ADMINISTRATOR G - FACILITATOR H - EVALUATOR I - CLASS MANAGER	PRSN_ISTRCTNL0_CD
PERSON-INSTRUCTIONAL-CLASS-ROLE TEXT	The text which describes a PERSON-INTRUCTIONAL-CLASS-ROLE.	PRSN_INSTRCTL_CLS_RL_TX

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-INSTRUCTIONAL-CLASS-STATUS CODE	(20076) (C) THE CODE THAT REPRESENTS A PERSON-INSTRUCTIONAL-CLASS-STATUS. CODE VALUES: A - PERSON APPROVED FOR INSTRUCTIONAL CLASS B - PERSON COMPLETED INSTRUCTIONAL CLASS C - PERSON DENIED ENROLLMENT IN INSTRUCTIONAL CLASS D - PERSON PENDING APPROVAL FOR INSTRUCTIONAL CLASS E - PERSON REMOVED FROM INSTRUCTIONAL CLASS F - PERSON WITHDREW FROM INSTRUCTIONAL CLASS G - PERSON ON WAITING LIST FOR INSTRUCTIONAL CLASS H - REQUEST FOR INFORMATION ABOUT INSTRUCTIONAL CLASS RECEIVED FROM PERSON	PRSN_ISTRCTNL2_CD
PERSON-INSTRUCTIONAL-CLASS-STATUS Description Text	The text that describes a PERSON-INSTRUCTIONAL-CLASS-STATUS. CHANGED FROM 'PRSN_ISTRCTNL2_DSCRPTN_TX'	PRSN_ISTRCTNL2_DES_TX
PERSON-INSTRUCTIONAL-CLASS-STATUS EFFECTIVE CALENDAR DATE	(20077) (A) THE CALENDAR DATE WHEN A PERSON-INSTRUCTIONAL-CLASS-STATUS COMES INTO EFFECT.	PRSN_NSTRCTNL_2_DT

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-INSTRUCTIONAL-CLASS-STATUS-REASON CODE	(20078) (A) THE CODE THAT REPRESENTS A PERSON-INSTRUCTIONAL-CLASS-STATUS-REASON. CODE VALUES: AA - ACADEMIC COMPREHENSION AB - CLASS CURRENTLY FULL AC - CONFINEMENT AD - DESERTION AE - DISCIPLINARY AF - DOES NOT MEET WEIGHT CONTROL STANDARD AG - DRUG ABUSE AH - ENGLISH LANGUAGE COMPETENCY AI - ERRONEOUS ENLISTMENT AJ - ERRONEOUS ENROLLMENT AK - HARDSHIP AL - HOSPITALIZATION AM - LEADERSHIP SKILLS AN - LEAVE, EMERGENCY AO - MEDICAL SEPARATION AP - MOTIVATION AQ - PHYSICAL FITNESS AR - RECLASSIFICATION AS - UNIT RECALL	PRSN_ISTRCTNL_3_CD
PERSON-INSTRUCTIONAL-CLASS-STATUS-REASON Description Text	The text that describes a PERSON-INSTRUCTIONAL-CLASS-STATUS-REASON. CHANGED FROM 'PRSN_ISTRCTNL_3_DSCRPTN_TX'	PRSN_ISTRCTNL_3_DES_TX
PERSON-INSTRUCTIONAL-UNIT BEGIN CALENDAR DATE	(35753) (C) THE CALENDAR DATE WHEN A PERSON-INSTRUCTIONAL-UNIT STARTS.	PRSN_NSTRCTNL_N_DT

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-INSTRUCTIONAL-UNIT END CALENDAR DATE	(35754) (C) THE CALENDAR DATE WHEN A PERSON-INSTRUCTIONAL-UNIT STOPS.	PRSN_NSTRCTNL_3_DT
PERSON-INSTRUCTIONAL-UNIT PARTICIPATION CATEGORY CODE	(20082) (A) THE CODE THAT DENOTES A CLASSIFICATION OF A PERSON'S INVOLVEMENT IN AN INSTRUCTIONAL-UNIT. PCAT CODE VALUES: A - REQUIRED PARTICIPATION B - VOLUNTARY PARTICIPATION	PRSN_ISTRCTNL4_CD

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-INSTRUCTIONAL-UNIT REASON CODE	(20083) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-INSTRUCTIONAL-UNIT. DDDS CODE VALUES: A - PERSON DESIGNATED AS INSTRUCTIONAL UNIT DEVELOPER B - PERSON DESIGNATED AS INSTRUCTIONAL UNIT INSTRUCTOR C - PERSON DESIGNATED AS INSTRUCTIONAL UNIT PUPIL ADDITIONAL CODE VALUES: D - PERSON DESIGNATED AS INSTRUCTIONAL UNIT ASSISTANT E - PERSON DESIGNATED AS INSTRUCTIONAL UNIT OBSERVER F - PERSON DESIGNATED AS INSTRUCTIONAL UNIT EVALUATOR G - PERSON DESIGNATED AS INSTRUCTIONAL UNIT TEST ADMINISTRATOR H - PERSON DESIGNATED AS INSTRUCTIONAL UNIT FACILITATOR	PRSN_ISTRCTNL5_CD
PERSON-INSTRUCTIONAL-UNIT-PARTICIPATION TEXT	The text which describes a PERSON-INSTRUCTIONAL-UNIT-PARTICIPATION.	PRSN_INSTRCTNL_UNT_PT_TX

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-INSTRUCTIONAL-UNIT-REASON TEXT	THETEXT THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-INSTRUCTIONAL-UNIT.	PRSN_INSTRTNL_UNT_RSN_TX

THETEXT THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-INSTRUCTIONAL-UNIT.

DDDS CODE VALUES:

A - PERSON DESIGNATED AS   INSTRUCTIONAL UNIT DEVELOPER
B - PERSON DESIGNATED AS   INSTRUCTIONAL UNIT INSTRUCTOR
C - PERSON DESIGNATED AS   INSTRUCTIONAL UNIT PUPIL

ADDITIONAL CODE VALUES:

D - PERSON DESIGNATED AS INSTRUCTIONAL UNIT ASSISTANT
E - PERSON DESIGNATED AS INSTRUCTIONAL UNIT OBSERVER
F - PERSON DESIGNATED AS INSTRUCTIONAL UNIT EVALUATOR
G - PERSON DESIGNATED AS INSTRUCTIONAL UNIT TEST ADMINISTRATOR
H - PERSON DESIGNATED AS INSTRUCTIONAL UNIT FACILITATOR

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-INSTRUCTIONAL-UNIT-STATUS CODE	(20085) (A) THE CODE THAT REPRESENTS A PERSON-INSTRUCTIONAL-UNIT-STATUS. VALUES: A - PERSON ACCEPTED FOR INSTRUCTIONAL UNIT B - PERSON APPLIED FOR INSTRUCTIONAL UNIT C - PERSON WAITING TO PARTICIPATE IN INSTRUCTIONAL UNIT D - PERSON AVAILABLE TO PARTICIPATE IN INSTRUCTIONAL UNIT E - PERSON DECLINED PARTICIPATION IN INSTRUCTIONAL UNIT F - PERSON GRADUATED FROM INSTRUCTIONAL UNIT G - PERSON PENDING ACCEPTANCE TO INSTRUCTIONAL UNIT H - PERSON REMOVED FROM INSTRUCTIONAL UNIT I - PERSON REQUESTED PARTICIPATION IN INSTRUCTIONAL UNIT J - PERSON WITHDRAWN FROM INSTRUCTIONAL UNIT K - PERSON ENROLLED IN INSTRUCTIONAL UNIT L - PERSON COMPLETED INSTRUCTIONAL UNIT M - PERSON AUTHORIZED TO PARTICIPATE IN INSTRUCTIONAL UNIT (20085) (A) THE CODE THAT REPRESENTS A PERSON-INSTRUCTIONAL-UNIT-STATUS.	PRSN_ISTRCTNL7_CD
PERSON-INSTRUCTIONAL-UNIT-STATUS Description Text	The text that describes a PERSON-INSTRUCTIONAL-UNIT-STATUS. CHANGED FROM 'PRSN_ISTRCTNL7_DESC_TX'	PRSN_ISTRCTNL7_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-INSTRUCTIONAL-UNIT-STATUS EFFECTIVE CALENDAR DATE	(20086) (A) THE CALENDAR DATE WHEN A PERSON-INSTRUCTIONAL-UNIT-STATUS COMES INTO EFFECT.	PRSN_NSTRCTNL_4_DT
PERSON-LOCATION ASSOCIATION CODE	(11915)(A) THE CODE THAT DENOTES THE TYPE OF RELATION BETWEEN A SPECIFIC LOCATION AND A SPECIFIC PERSON THAT IS EFFECTIVE DURING A SPECIFIC TIME. 02 PLANNED 03 PROPOSED 04 REQUESTED 05 REQUIRED 01 CURRENT (INCLUDES OBSERVED AND DETECTED) 06 REPORTED	PER_LOC_ASSN_CD
PERSON-LOCATION ASSOCIATION TEXT	The text which describes a PERSON-LOCATION-ASSOCIATION.	PRSN_LCTN_ASSN_TX
PERSON-LOCATION DURATION QUANTITY	(11916)(A) THE QUANTITY OF TIME FOR WHICH A SPECIFIC ASSOCIATION OF A SPECIFIC LOCATION TO A SPECIFIC PERSON IS DETERMINED TO BE EFFECTIVE. TIME IN Seconds	PER_LOC_DUR_QY
PERSON-LOCATION EFFECTIVE CALENDAR DATE	(11917)(A) THE CALENDAR DATE WHEN A PERSON-LOCATION IS EFFECTIVE.	PRSN_LCTN_EFCTV_ZZ
PERSON-LOCATION IDENTIFIER	(11918) (A) THE IDENTIFIER THAT REPRESENTS A SPECIFIC PERSON-LOCATION.	PRSN_LOC_ID
PERSON-MARITAL-STATUS EFFECTIVE DATE	(12501) (C) THE DATE WHEN A PERSON-MARITAL-STATUS COMES INTO EFFECT.	PER_MARTL_ST_DT

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-MATERIEL-ITEM BEGIN CALENDAR DATE-TIME	(17694) (A) THE CALENDAR DATE WHEN A PERSON-MATERIEL-ITEM STARTS.	PRSN_MTRL_TM_BG_CAL_D T_TM
PERSON-MATERIEL-ITEM END CALENDAR DATE-TIME	(17695) (A) THE DATE WHEN A PERSON-MATERIEL-ITEM STOPS.	PRSN_MTRL_TM_END_CAL_ DT_TM
PERSON-MATERIEL-ITEM-REASON CODE	(17697) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-MATERIEL-ITEM. (17697) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-MATERIEL-ITEM. Values: C PERSON IS CERTIFIED ON MATERIEL ITEM U PERSON USES MATERIEL ITEM	PRSN_MTRL_RSN_CD
PERSON-MATERIEL-ITEM-REASON TEXT	The text which describes a PERSON-MATERIEL-ITEM-REASON. Values: C PERSON IS CERTIFIED ON MATERIEL ITEM U PERSON USES MATERIEL ITEM	PRSN_MTRL_RSN_TX
PERSON-MILITARY-EDUCATION-L EVEL EFFECTIVE CALENDAR DATE	THE DATE A MILITARY-EDUCATION-LEVEL IS EFFECTIVE.	PRSN_MIL_ED_EFF_DT
PERSON-NAME SERIAL IDENTIFIER	(49784) (A) THE IDENTIFIER THAT REPRESENTS A SEQUENTIAL OCCURENCE OF A PERSON-NAME.	PRSN_NM_SRL_ID
PERSON-NAME TEXT	(12678) (X) THE TEXT OF A PERSON'S NAME.	PR_NM_TX
PERSON-NAME-ASSOCIATION BEGIN CALENDAR DATE	(49785) (A) THE CALENDAR DATE WHEN A PERSON-NAME-ASSOCIATION STARTS.	PRSN_NM_SCTN_BG_DT

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-NAME-ASSOCIATION END CALENDAR DATE	(49786) (A) THE CALENDAR DATE WHEN A PERSON-NAME-ASSOCIATION STOPS.	PRSN_NM_SCTN_EN_DT
PERSON-NAME-CATEGORY CODE	(12677) (A) THE CODE THAT REPRESENTS A CLASSIFICATION OF A PERSON'S NAME. Values: C - Cadency Name (e.g., SR., JR., III) F - Forename M - Middle Name S - Surname T - Courtesy Title (e.g., Mr., MS., Mrs.)	PR_NM_CAT_CD
PERSON-NAME-CATEGORY TEXT	(12678) (X) THE TEXT OF A PERSON'S NAME.	PRSN_NM_CTGRY_TX
PERSON-NAME-USAGE BEGIN CALENDAR DATE	(49787) (A) THE DATE WHEN A PERSON-NAME-USAGE STARTS.	PRSN_NM_SG_BGN2_DT
PERSON-NAME-USAGE CODE	(12679) (A) THE CODE THAT REPRESENTS A PERSON-NAME-USAGE. A ALIAS B BUSINESS NAME G GIVEN NAME L LEGAL NAME M MAIDEN NAME N NICKNAME S SOCIAL NAME	PRSN_NM_SG_CD
PERSON-NAME-USAGE END CALENDAR DATE	(49788) (A) THE DATE WHEN A PERSON-NAME-USAGE STOPS.	PRSN_NM_SG_END2_DT

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-NAME-USAGE-TYPE TEXT	The text describing a person name usage type.	PRSN_NM_SG_TYP_TX
PERSON-OCCUPATION BEGIN CALENDAR DATE	(13886) (A) THE CALENDAR DATE WHEN A PERSON-OCCUPATION STARTS.	PRSN_CPTN_BGN_C_DT
PERSON-OCCUPATION END CALENDAR DATE	(13887) (A) THE CALENDAR DATE WHEN A PERSON-OCCUPATION STOPS.	PRSN_CPTN_END_C_DT
PERSON-OCCUPATION INFORMATION TEXT	(25313) (A) THE TEXT OF THE DETAILS OF A PERSON-OCCUPATION.	PRSN_OCPTN_IFR1_TX
PERSON-OCCUPATION-ASSOCIATION Reason Text	The text which describes the underlying basis for a PERSON-OCCUPATION-ASSOCIATION.	PRSN_OCPTN_ASCTN_RSN_TX
PERSON-OCCUPATION-REASON CODE	(13888) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-OCCUPATION. CODE VALUES: A - OCCUPATION IS HELD BY PERSON B - OCCUPATION IS PREFERRED BY PERSON D - Occupation is Duty MOS P - Occupation is Primary MOS S - Occupation is Secondary MOS	PRSN_OCCUP_RSN_CD
PERSON-OCCUPATION-REASON TEXT	The text which describes a PERSON-OCCUPATION-REASON.	PRSN_OCCUP_RSN_TX

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-OCCUPATION-STATUS CODE	(13889) (A) THE CODE THAT REPRESENTS A PERSON-OCCUPATION-STATUS. Codes: A - APPLIED FOR B - APPROVED C - AWARDED D - PENDING E - RESCINDED F - DECLINED	PRSN_CPTN_STA_CD
PERSON-OCCUPATION-STATUS EFFECTIVE CALENDAR DATE	(13890) (A) THE CALENDAR DATE WHEN A PERSON-OCCUPATION-STATUS COMES INTO EFFECT.	PRSN_CPTN_STS_E_DT
PERSON-OCCUPATION-STATUS TEXT	The text which describes a PERSON-OCCUPATION-STATUS.	PRSN_CPTN_STA_TX
PERSON-ORGANIZATION BEGIN CALENDAR DATE-TIME	(11757) (A) THE CALENDAR DATE-TIME WHEN A PERSON-ORGANIZATION STARTS.	PRSN_ORG_BGN_CAL_DT_TM
PERSON-ORGANIZATION END CALENDAR DATE-TIME	(11758) (A) THE CALENDAR DATE-TIME WHEN A PERSON-ORGANIZATION STOPS.	PRSN_ORG_END_CAL_DT_TM
PERSON-ORGANIZATION PROJECTED END CALENDAR DATE	(16739) (A) THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND AN ORGANIZATION IS EXPECTED TO STOP.	PO_PRJ_END_CALDTTM

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-ORGANIZATION-PERSON-ROLE CODE	(12735) (A) THE CODE THAT REPRESENTS A SPECIFIED INVOLVEMENT OF A PERSON IN A PERSON-ORGANIZATION. Codes: AA PERSON CLASSIFIED AS ALIEN BY ORGANIZATION AB PERSON CONSIDERED PERSONANON GRATA BY ORGANIZATION AC PERSON HAS PREFERENCE FOR ASSIGNMENT TO ORGANIZATION AD PERSON IS ATTACHED TO ORGANIZATION AE PERSON IS CANDIDATE FOR ORGANIZATION AF PERSON IS CITIZEN OF ORGANIZATION AG PERSON IS CONTRACTOR TO ORGANIZATION AH PERSON IS CUSTOMER OF ORGANIZATION AI PERSON IS ELIGIBLE FOR EMPLOYMENT BY ORGANIZATION AJ PERSON IS GRADUATE OF ORGANIZATION AK PERSON IS HOSTAGE OF ORGANIZATION AL PERSON IS IN CUSTODY OF ORGANIZATION AM PERSON IS MEMBER OF ORGANIZATION AN PERSON IS NATIONAL OF ORGANIZATION AO PERSON IS PATIENT OF ORGANIZATION AP PERSON IS PERSONNEL RESOURCE OF ORGANIZATION AQ PERSON IS PRISONER OF ORGANIZATION AR PERSON IS STUDENT OF ORGANIZATION AS PERSON IS UNDER ORDERS FROM ORGANIZATION AT PERSON IS UNDER SPONSORSHIP OF ORGANIZATION AU PERSON IS VOLUNTARY SERVICE PROVIDER TO	PR_ORG_PR_RL_CD

Attribute Name	Attribute Definition	Attribute Column Name
	ORGANIZATION AV PERSON SEPARATED FROM ORGANIZATION AW PERSON IS VISITOR OF ORGANIZATION	
PERSON-ORGANIZATION-PERSON-ROLE TEXT	The text which describes a PERSON-ORGANIZATION-ROLE.	PRS_ORG_PR_RL_TX
PERSON-ORGANIZATION-POSITION BEGIN CALENDAR DATE	THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND A POSITION STARTS.	PRSN_ORG_PSTN_BGN_C_DT
PERSON-ORGANIZATION-POSITION END CALENDAR DATE	THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND A POSITION STOPS.	PRSN_ORG_PSTN_END_C_DT
PERSON-ORGANIZATION-POSITION -REASON CODE	(13836) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ASSOCIATION BETWEEN A PERSON AND A POSITION. PCAT CODE VALUES: A - PERSON APPLIED FOR A POSITION P - PERSON HAS BEEN PLACED IN A POSITION	PRSN_ORG_PSTN_RSN_CD
PERSON-ORGANIZATION-POSITION -REASON Text	The text which describes a PERSON-POSITION-REASON.	PRSN_ORG_PSTN_RSN_TX
PERSON-ORGANIZATION-STATUS END CALENDAR DATE-TIME	(12719) (A) THE CALENDAR DATE WHEN A PERSON-ORGANIZATION-STATUS STOPS.	PRSN_RGNIZTN_ST1_ZZ
PERSON-ORGANIZATION-STATUS REASON TEXT	(23677) (A) THE TEXT OF THE UNDERLYING BASIS FOR A PERSON-ORGANIZATION-STATUS.	PRSN_ORGNZTN_S0_TX
PERSON-PHYSICAL-FITNESS Actual Weight	The true weight of a PERSON.	PRSN_PHYSCL_FTNS_ACTL_WT

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-PHYSICAL-FITNESS Body Fat Percent Quantity	Calculated body fat percentage based on body measurements, age, Height, Weigth and factors defined in AR 600-9.	PRSN_PHY_FIT_BD_FAT_PCT_QY
PERSON-PHYSICAL-FITNESS Calendar Date-Time	The calendar date which defines when a Physical Fitness Category was established/updated	PRSN_PHYSCL_FTNS_CAL_DT
PERSON-PLAN-REASON CODE	THE CODE THAT REPRESENTS THE PERSON-PLAN ASSOCIATION REASON. Codes: R - REVIEWER A - ANALYST 01- Commanding Officer 02- Approving Officer 03- Supporting Officer 04- Primary Trainer/Instructor 05- Supporting Trainer/Instructor 06- Trainee/Attendee	PRSN_PLN_RSN_CD
PERSON-PLAN-REASON TEXT	THE TEXT OF THE PERSON-PLAN REASON.	PRSN_PLN_RSN_TX
PERSON-POSTAL-ADDRESS BEGIN CALENDAR DATE	(33353) (A) THE CALENDAR DATE ON WHICH A PERSON-POSTAL-ADDRESS BECOMES VALID.	PRSN_PSTL_DRS_1_DT
PERSON-POSTAL-ADDRESS END CALENDAR DATE	(33356) (A) THE CALENDAR DATE ON WHICH A PERSON-POSTAL-ADDRESS IS NO LONGER VALID.	PRSN_PSTL_DRS_2_DT
PERSON-POSTAL-ADDRESS RECIPIENT TEXT	(33745) (A) THE TEXT THAT DENOTES FINAL INTENDED RECEIVER IN A PERSON-POSTAL-ADDRESS.	PRSN_PSTL_ADRS3_TX
PERSON-SECURITY-CLEARANCE Effective Calendar Date-Time	The date on which a SECURITY CLEARANCE IDENIFIER was granted.	PRSN_SCRTY_CLRNC_E_DT

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-STATUS TEXT		PRSN_STS_TX
PERSON-TASK BEGIN CALENDAR DATE-TIME	THE CALENDAR DATE-TIME WHEN AN ASSOCIATION BETWEEN A PERSON AND A TASK COMMENCES.	PRSN_TSK_BGN_CL_DT_TM
PERSON-TASK DESCRIPTION TEXT	The text which describes the association of PERSON-TASK. NAME CHANGED FROM 'PRSN_TSK_DSCRPTN_TX'	PRSN_TSK_DES_TX
PERSON-TASK END CALENDAR DATE-TIME	THE CALENDAR DATE-TIME WHEN AN ASSOCIATION BETWEEN A PERSON AND A TASK CEASES.	PRSN_TSK_END_CL_DT_TM
PERSON-TASK REASON CODE	(16808) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ASSOCIATION BETWEEN A PERSON AND A TASK. add to the reason: PROPONENT Proponent-Person Identifier The identifier of the person representing the proponent. EVALUATOR Task-Evaluation Evaluator Name The name of the evaluator of the TASK-EVALUATION. name of person doing evaluation metl_col_task_eval.mcte_eval_nm	PRSN_TSK_RSN_CD

Attribute Name	Attribute Definition	Attribute Column Name
	(16808) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ASSOCIATION BETWEEN A PERSON AND A TASK. A ASSIGNED R REQUESTED BY V VOLUNTEERED FOR P PROPONENT E EVALUATOR name of person doing evaluation metl_col_task_eval.mcte_eval_nm	
PERSON-TASK-REASON DESCRIPTION TEXT	THE TEXT WHICH DESCRIBES PERSON-TASK-REASON.	PRSN_TSK_RSN_DES_TX
PERSON-UNIFORMED-SERVICE-RANK CATEGORY CODE	(30150) (A) THE CODE THAT REPRESENTS A CLASSIFICATION OF A PERSON-UNIFORMED-SERVICE-RANK.	PRSN_UNFRMD_SRV3_CD
PERSON-UNIFORMED-SERVICE-RANK CATEGORY DESCRIPTION TEXT	THE TEXT WHICH DESCRIBES A CLASSIFICATION OF A PERSON-UNIFORMED-SERVICE-RANK. A PERMANENT B TEMPORARY	PRSN_UNFRMD_SRV3_TX

Attribute Name	Attribute Definition	Attribute Column Name
PERSON-UNIFORMED-SERVICE-RANK DURATION TYPE CODE	(23507) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF TIME FRAME ASSOCIATED WITH A PERSON-UNIFORMED-SERVICE-RANK. A FROCKED B REGULAR C HONORARY	PRSN_UNFRMD_SRV2_CD
PERSON-UNIFORMED-SERVICE-RANK DURATION TYPE DESCRIPTION TEXT	THE TEXT WHICH DESCRIBES A SPECIFIC KIND OF TIME FRAME ASSOCIATED WITH A PERSON-UNIFORMED-SERVICE-RANK. A FROCKED B REGULAR C HONORARY	PRSN_UNFRMD_SRV2_TX
PERSON-UNIFORMED-SERVICE-RANK EFFECTIVE CALENDAR DATE	(23508) (A) THE CALENDAR DATE WHEN A PERSON-UNIFORMED-SERVICE-RANK COMES INTO EFFECT.	PRSN_NFRMD_SRV1_CAL_DT
PHYSICAL-FITNESS-CATEGORY CODE	The code which identifies the fitness category for this person in relationshi[p to the PHYSICAL-FITNESS-STANDARD and PERSON-BODYFAT-MEASUREMENT. Codes: A - Meets Standard B - Exceeds Standard F - Fails Standard	PHSCL_FIT_CAT_CD

Attribute Name	Attribute Definition	Attribute Column Name
	The code which identifies the fitness category for this person in relationshi[p to the PHYSICAL-FITNESS-STANDARD and PERSON-BODYFAT-MEASUREMENT. Codes: A - Meets Stamdard B - Exceeds Standard F - Fails Standard	
PHYSICAL-FITNESS-CATEGORY TEXT	The text which describes a PHYSICAL-FITNESS-CATEGORY.	PHSCL_FIT_CAT_TX
PHYSICAL-FITNESS-STANDARD Height Quantity	The height factor in the standard fitness tables.	PHY_FIT_STND_HT_QY
PHYSICAL-FITNESS-STANDARD Maximum Body Fat Perecent Quantity	Maximum body fat percentage for a PHYSICAL-FITNESS-CATEGORY.	PHY_FIT_STND_MAX_BD_FAT_PCT_QY
PHYSICAL-FITNESS-STANDARD Maximum Weight Quantity	Maximum weight requirement for a PHYSICAL-FITNESS-CATEGORY.	PHY_FIT_STND_MAX_WT
PHYSICAL-FITNESS-STANDARD Minimum Weight Quantity	Minimum weight requirement for a PHYSICAL-FITNESS-CATEGORY.	PHY_FIT_STND_MIN_WT
PHYSICAL-FITNESS-STANDARD Table Code		PHSCL_FIT_CAT_CD
PHYSICAL-FITNESS-STANDARD Table TEXT	The text which denotes which standard table is applied.	PHSCL_FIT_CAT_TX
PLAN DESCRIPTION TEXT	(33299)(D) THE TEXT THAT DESCRIBES A PLAN.	PLN_DSC_TX

Attribute Name	Attribute Definition	Attribute Column Name
PLAN IDENTIFIER	(5644)(A) THE UNIQUE IDENTIFIER THAT REPRESENTS A SCHEME FOR ACHIEVING AN END OVER TIME.	PLN_ID
PLAN NAME	(5642)(A) THE NAME OF A SCHEME FOR ACHIEVING AN END OVER TIME.	PLN_NM
Plan Notes Text	The TEXT NOTES for the PLAN.	PLN_NTS_TX

Attribute Name	Attribute Definition	Attribute Column Name
Plan Pre-Post Mobilization Code	The CODE identifying the MOBILIZATION CONDITION (PRE/POST) supported by the PLAN. codes: 0 - pre 1 - post	PLN_MBLZTN_CD
Plan Short Description Text	The TEXT SHORT DESCRIPTION of the PLAN.	PLN_SHRT_DES_TX
Plan Signature Code	The Code representing the approval Signature of the Plan is on file.	PLN_SIGNTR_CD
PLAN TEXT	(14006) (A) THE TEXT OF A PLAN.	PLAN_TX
PLAN TYPE CODE		PLN_TYPE_CD
PLAN TYPE TEXT	THE TEXT THAT DENOTES THE KIND OF A SPECIFIC PLAN.	PLN_TYP_TX
PLAN VALIDATION CODE	(16099) (A) THE CODE THAT DENOTES THE VALIDATION STATUS OF A PLAN. PCAT CODE VALUES: 01 - HAS BEEN VALIDATED 02 - HAS NOT BEEN VALIDATED 03 - CAN NOT BE DETERMINED	PLN_VLDTN_INDCTR_CD
PLAN VALIDATION TEXT	THE TEXT THAT DENOTES THE VALIDATION STATUS OF A PLAN.	PLN_VLDTN_INDCTR_DES_TX
Plan-Action Description Text	The text of a plan-action description.	PLN_ACT_DES_TX
Plan-Action Document Reference Text	The text of the document reference list.	PLN_ACTN_DOC_REF_TX

Attribute Name	Attribute Definition	Attribute Column Name
PLAN-ACTION DURATION QUANTITY	The quantity of time units required for the action within the plan	PLN_ACTN_DRTN_QY
Plan-Action Funded Code	The Code that indicates the Funded Status of an Action. Y - FUNDED N - NOT FUNDED	PLN_ACT_FND_CD
plan-action highlight code	The Code indicating if the Action should be highlighted in the plan. Values: (Yes/No) Replaces SATS pl_highlt_cd	PLN_ACTN_HGHLT_CD
Plan-Action Iteration Identifier	The iteration of an action to the plan	PLN_ACTN_ITRN_ID
Plan-Action MUTA Quantity	The MUTA Number of the Action.	PLN_ACTN_MUTA_QY
plan-action print code	Determines which Plans/Schedules will print with a given action.	PLN_ACTN_PRNT_CD
Plan-Action-Ammunition-Component-Projection Quantity	The Projected Quantity for the Unit of Expenditure for the Ammunition Component to be used in the Action specified in the Plan.	PLN_ACTN_AMMO_CMPT_PROJ_QY
Plan-Action-Materiel-Item Expenditure Quantity	The Projected Quantity for the Unit of Expenditure for the Materiel Item to be used in the Action specified in the Plan.	PLN_ACTN_MI_EXP_QY

Attribute Name	Attribute Definition	Attribute Column Name
Plan-Action-Materiel-Item Organization Cost Code	The Projected determination of the Materiel Item to be used in the Action is charged to the Unit's allocation.	PLN_ACTN_MI_ORG_CST_CD
Plan-Action-Materiel-Item Quantity	The Projected Quantity of the Materiel Item to be used in the Action specified in the Plan.	PLN_ACTN_MI_QTY
Plan-Action-Materiel-Item To/From Expenditure Quantity	The Projected To/From Quantity for the Unit of Expenditure for the Materiel Item to be used in a scheduled Action.	PLN_ACTN_MI_TO_FRM_EXP_QY
Plan-Action-Person-Reason Identifier	The identifier specifying the reason the person is associated with the plan action association.	PLN_ACTN_PRS_RSN_ID
PLAN-ASSOCIATION BEGIN CALENDAR DATE-TIME	(36733) (C) THE CALENDAR DATE-TIME WHEN A PLAN-ASSOCIATION BEGINS.	PASSOC_BGN_CALDTTM
PLAN-ASSOCIATION IDENTIFIER	(11733)(A) The IDENTIFIER that represents a specific PLAN-ASSOCIATION.	PLN_ASSO_ID
PLAN-ASSOCIATION ROLE CODE	(33578) (A) The code that represents the underlying basis for a plan being associated with another plan. 01 COMPONENT OF 02 CONTINGENCY 03 SUPERSEDES 04 COORDINATING UNIT'S PLAN 05 ANNEX TO PLAN 06 SUBORDINATE UNIT'S PLAN 98 NOT SPECIFIED 99 NOT KNOWN 07 MODIFIES 08 SUPPORTS	PASSOC_ROLE_CD
PLAN-ASSOCIATION ROLE TEXT	The text that describes a plan association role.	PASSOC_ROLE_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
PLAN-DOCUMENT REASON CODE	(36278) (A) THE CODE THAT DENOTES THE RELATIONSHIP BETWEEN A DOCUMENT AND A PLAN.	PLN_DCMNT_RSN_CD
	CODE VALUES:	
	01 - DISPLAYS 02 - DEFINES 03 - REPORTS 04 - CHANGES 05 - CLARIFIES 06 - DESIGNS 07 - DESCRIBES	
PLAN-DOCUMENT REASON TEXT	The text that describes a reason for a plan document association.	PLN_DCMNT_RSN_TX
PLAN-DOCUMENT RELATIVE POSITION TEXT	(36277) (A) THE TEXT THAT DESCRIBES A LOCATION WITHIN A PLAN-DOCUMENT.	PLN_DCMNT_RLTV1_TX
Plan-Format Code	The code that represents a Plan-Format.	PLN_FRMT_CD
	The code that represents a Plan-Format.	
	01-Calendar Format 02-Time-Line Format	
Plan-Format Description Text	The text that describes a kind of PLAN-FORMAT.	PLN_FRMT_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
PLAN-INSTRUCTIONAL-UNIT REASON CODE	(20090) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PLAN-INSTRUCTIONAL-UNIT. PCAT CODE VALUES: A - PLAN INCLUDES INSTRUCTIONAL UNIT B - PLAN IS FOR INSTRUCTIONAL UNIT	PLN_ISTRCTNL_U0_CD
PLAN-INSTRUCTIONAL-UNIT REASON TEXT	THE TEXT WHICH DESCRIBES A PLAN-INSTRUCTIONAL-UNIT-REASON.	PLN_INSTRCTNL_UNT_RSN
PLANNED-AMMUNITION-SUMMARY Other Ammunition Requirement Quantity	The estimated quantity of ammunition needed to satisfy a PLANNED-MATERIEL-ITEM requirement.	PMI_AMMO_RQMT_QY
PLANNED-AMMUNITION-SUMMARY Student-Ammunition Quantity	The estimated quantity of ammunition to be allocated to one student.	PMI_STDNT_AMMO_QY
PLANNED-COURSE-SUMMARY Course Length Quantity	The estimated quantity of time required to present the training including academic and administrative time.	PCS_CRS_LNGTH_QY
PLANNED-COURSE-SUMMARY Estimated Academic Hour Quantity	The estimated time required to actually present the training to include conduct of training, testing of students, and conducting training reviews.	PCS_EST_ACDM_HR_QY
PLANNED-COURSE-SUMMARY Estimated Student Load Quantity	The estimated quantity of students to be trained in one fiscal year.	PCS_EST_STD_LD_QY
PLANNED-COURSE-SUMMARY Instructor Contact Hour Quantity	The quantity of time estimated for instructor interaction with students.	PCS_ICH_QY
PLANNED-COURSE-SUMMARY Maximum Class Size Quantity	The maximum quantity of students estimated for a course.	PCS_MAX_CLS_SZ_QY

Attribute Name	Attribute Definition	Attribute Column Name
PLANNED-COURSE-SUMMARY Minimum Class Size Quantity	The minimum quantity of students estimated for a course.	PCS_MIN_CLS_SZ_QY
PLANNED-COURSE-SUMMARY Optimum Class Size Quantity	The ideal quantity of students estimated for a course.	PCS_OPTM_CLS_SZ_QY
PLANNED-EQUIPMENT-SUMMARY FIRST UNIT EQUIPED CALENDAR DATE	THE PLANNED DATE FOR THE FIRST UNIT TO BE EQUIPPED.	PMI_1ST_EQP_UNT_DT
PLANNED-EQUIPMENT-SUMMARY STRAP/NETP/DETP SUBMISSION CALENDAR DATE	THE PLANNED DATE FOR THE STRAP/NETP/DETP TO BE SUBMITTED.	PMI_STRAP_CAL_DT
PLANNED-EQUIPMENT-SUMMARY Student-Training Equipment Ratio Quantity	The estimated quantity of students per MATERIEL-ITEM required for Training. Note: Applies to both Active Duty and Inactive Duty Training.	PMI_STDNT_EQMNT_QY
PLANNED-EQUIPMENT-SUMMARY Training Equipment Quantity	The estimated quantity of a MATERIEL-ITEM required for Training. Note: Applies to both Active Duty and Inactive Dute Training.	PMI_TNG_EQPMNT_QY
PLAN-ORGANIZATION ROLE CODE		PLN_ORG_RL_CD
PLAN-ORGANIZATION ROLE TEXT	THE TEXT WHICH DESCRIBES A PLAN-ORGANIZATION-ROLE CODE.	PLN_ORG_RL_TX
PLAN-PUBLICATION BASE TEXT	The text of the initial calendar point of the plan-publication.	PLN_PUB_BSE_TX
PLAN-PUBLICATION CALENDAR DATE-TIME	The date-time a plan is published.	PLN_PUB_CALDTTM

Attribute Name	Attribute Definition	Attribute Column Name
PLAN-PUBLICATION DURATION AMOUNT	The quantity which covers the effective duration of plan-publication.	PLN_PUB_DRTN_AM
PLAN-PUBLICATION FREQUENCY CODE	The code which specifies the publication frequency of a plan-publication. Values: 1 DAY 2 WEEK 3 MONTH 4 YEAR	PLN_PUB_FRQNCY_CD
PLAN-PUBLICATION INTERVAL CODE	The code which identifies the interval between publications.	PLN_PUB_INTRVL_CD
PLAN-PUBLICATION REQUIRED PUBLISHED BY TEXT	The text defines the lead time between the publication and effective date of the plan which the document must be published.	PLN_PUB_RQRD_PBLSHD_BY_TX
PLAN-PUBLICATION-FREQUENCY TEXT	THE TEXT WHICH DESCRIBES A PLAN-PUBLICATION-FREQUENCY CODE.	PLN_PUB_FRQNCY_TX
PLAN-STATUS CALENDAR DATE-TIME	(33067) (A) THE CALENDAR DATE-TIME OF A PLAN-STATUS.	PS_CALDTTM

Attribute Name	Attribute Definition	Attribute Column Name
PLAN-STATUS CODE	(33069) (A) THE CODE THAT DENOTES THE STATE OF A PLAN. Values: 01 PROPOSED 02 AUTHORIZED 03 REQUESTED 04 INITIATED 05 PREPARED 06 CANCELLED 07 COMPLETED 08 DISAPPROVED 09 VERIFIED 10 REJECTED	PS_CD
PLAN-STATUS REASON TEXT	(33569) (A) THE TEXT WHICH DESCRIBES THE UNDERLYING BASIS FOR THE PLAN-STATUS.	PLN_STS_RSN_TX
PLAN-STATUS TEXT	THE TEXT WHICH DESCRIBES A PLAN-STATUS CODE.	PS_TX
Plan-Training-Cycle Description Text	'The Text of the Description of the Plan-Training-Cycle.	PLN_TRNG_CYCL_DES_TX
Plan-Training-Cycle Color Identifer	THE IDENTIFIER STORES RGB REPRESENTATION OF A COLOR RANGE: 000000 TO FFFFFF	PLN_TRNG_CYCL_CLR_ID
Plan-Training-Cycle End Calendar Date	'The End CALENDAR DATE of a Planning-Cycle.	PLN_TRNG_CYCL_END_DT
Plan-Training-Cycle End Date		

Attribute Name	Attribute Definition	Attribute Column Name
Plan-Training-Cycle Phase Name	The Code representing the Type of Planning-Cycle. CHANGED FROM PLN_TRNG_CYCLE_TP_CD	PLN_TRNG_CYCL_PHS_NM
Plan-Training-Cycle Start Calendar Date	The Start CALENDAR DATE of a Planning-Cycle.	PLN_TRNG_CYCL_STRT_DT
Plan-Training-Cycle STARTCalendar Date		
POSITION DESCRIPTION TEXT	(16113) (C) THE TEXT THAT DESCRIBES A POSITION. CHANGED FROM SIZE 9999	PSTN_DSCRPTN_TX
POSITION -DURATION-TYPE CODE	(24881) (A) THE CODE THAT REPRESENTS A TIME FRAME APPLICABLE TO A POSITION. PCAT CODE VALUES: A - PERMANENT B - TEMPORARY	PSTN_DRTN_TYP_CD
POSITION -DURATION-TYPE TEXT	THE DESCRIPTION FOR THE CODE THAT REPRESENTS A TIME FRAME APPLICABLE TO A POSITION. A - PERMANENT B - TEMPORARY	PSTN_DRTN_TYP_TX
POSITION IDENTIFIER	(17485) (A) THE IDENTIFIER THAT REPRESENTS A POSITION.	PSTN_ID

Attribute Name	Attribute Definition	Attribute Column Name
POSITION NAME	(27486) (A) THE NAME OF A POSITION.	PSTN_NM
POSITION PEACETIME REQUIREMENT CODE	(24885) (A) THE CODE THAT DENOTES WHETHER A POSITION IS REQUIRED DURING TIMES OTHER THA N PERIODS OF SPECIAL PREPARATION FOR CONTINGENCY. PCAT CODE VALUES: A - POSITION NOT REQUIRED DURING PEACETIME B - POSITION REQUIRED DURING PEACETIME	PSTN_PCTM_RQ0_CD
POSITION SEX RESTRICTION CODE		PSTN_SX_RSTRCTN_CD
POSITION SEX RESTRICTION TEXT	THE DESCRIPTION OF THE CODE THAT DENOTES WHETHER A POSITION MUST BE FILLED BY A MALE OR A FEMALE. PCAT CODE VALUES: F - FEMALE REQUIRED M - MALE REQUIRED N - NO RESTRICTION	PSTN_SX_RSTRCTN_DES_TX
POSITION-GUIDANCE EFFECTIVE CALENDAR DATE	(29234) (A) THE CALENDAR DATE WHEN A POSITION-GUIDANCE COMES INTO EFFECT.	PSTN_GDNC_EFCTV_DT

Attribute Name	Attribute Definition	Attribute Column Name
POSITION-GUIDANCE-REASON CODE	(24896) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A POSITION-GUIDANCE. PCAT CODE VALUES: A - POSITION ESTABLISHED BY GUIDANCE B - POSITION ABOLISHED BY GUIDANCE C - POSITION REQUIREMENT IMPACTED BY GUIDANCE D - POSITION REVIEW CYCLE IMPACTED BY GUIDANCE E - POSITION ACCESSION RULES IMPACTED BY GUIDANCE	PSTN_GDNC_RSN_CD
POSITION-GUIDANCE-REASON TEXT	The text which describes a POSITION-GRUIDANCE-REASON.	PSTN_GDNC_RSN_TX
POSITION-INSTRUCTIONAL-UNIT-REASON CODE	(20091) (A) THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A POSITION-INSTRUCTIONAL-UNIT. PCAT CODE VALUES: A - INSTRUCTIONAL UNIT PREFERRED FOR POSITION B - INSTRUCTIONAL UNIT REQUIRED FOR POSITION	PSTN_ISTRCTNL0_CD
POSITION-INSTRUCTIONAL-UNIT-REASON TEXT	The text which describes a POSITION-INSTRUCTIONAL-UNIT-REASON.	PSTN_INSTRL_UNT_RSN_TX

Attribute Name	Attribute Definition	Attribute Column Name
POSITION-MOBILIZATION-REQUIR EMENT CODE	(24883) (A) THE CODE THAT DENOTES WHETHER A POSITION IS REQUIRED DURING PERIODS OF SPEC IAL PREPARATION FOR CONTINGENCY. PCAT CODE VALUES: A - NOT REQUIRED UPON MOBILIZATION B - REQUIRED UPON MOBILIZATION	PSTN_MBLZTN_RQ1_CD
POSITION-MOBILIZATION-REQUIR EMENT TEXT	THE DESCRIPTION OF THE CODE THAT DENOTES WHETHER A POSITION IS REQUIRED DURING PERIODS OF SPEC IAL PREPARATION FOR CONTINGENCY. A - NOT REQUIRED UPON MOBILIZATION B - REQUIRED UPON MOBILIZATION	PSTN_MBLZTN_RQ1_TX
POSITION-OCCUPATION-PAY-PLAN -GRADE BEGIN CALENDAR DATE	THE CALENDAR DATE WHEN A POSITION-OCCUPATION-PAY-PLAN-GRADE STARTS.	PSTN_OCPTN_PY_PLN_GRD_ B_DT
POSITION-OCCUPATION-PAY-PLAN -GRADE END CALENDAR DATE	THE CALENDAR DATE WHEN AN POSITION-OCCUPATION-COMPETENCY-LEVEL STOPS.	PSTN_OCPTN_PY_PLN_GRD_ E_DT

Attribute Name	Attribute Definition	Attribute Column Name
POSITION-SCHEDULE-TYPE CODE	(29233) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF WORK ROUTINE APPLICABLE TO A POSITION. PCAT CODE VALUES: A - INTERMITTENT (NON-CONTINUOUS ROUTINE) B - ON-CALL (VARIABLE ROUTINE, AS REQUIRED) C - REGULAR (STANDARD WORK ROUTINE)	PSTN_SCHDL_TYP_CD
POSITION-SCHEDULE-TYPE TEXT	THE DESCRIPTION OF THE CODE THAT REPRESENTS A SPECIFIC KIND OF WORK ROUTINE APPLICABLE TO A POSITION. PCAT CODE VALUES: A - INTERMITTENT (NON-CONTINUOUS ROUTINE) B - ON-CALL (VARIABLE ROUTINE, AS REQUIRED) C - REGULAR (STANDARD WORK ROUTINE)	PSTN_SCHDL_TYP_TX
POSITION-TRAVEL-FREQUENCY REQUIREMENT CODE	(24886) (A) THE CODE THAT REPRESENTS THE ESTIMATED DAYS PER MONTH THE INCUMBENT OF A POSITION WILL NEED TO BE AWAY FROM HOME. PCAT CODE VALUES: A - ZERO DAYS PER MONTH B - ONE TO FIVE DAYS PER MONTH C - SIX TO TEN DAYS PER MONTH D - ELEVEN OR MORE DAYS PER MONTH	PSTN_TRVL_FRQN1_CD

Attribute Name	Attribute Definition	Attribute Column Name
POSITION-TRAVEL-FREQUENCY REQUIREMENT TEXT	THE DESCRIPTION FOR THE CODE THAT REPRESENTS THE ESTIMATED DAYS PER MONTH THE INCUMBENT OF A POSITION WILL NEED TO BE AWAY FROM HOME. A - ZERO DAYS PER MONTH B - ONE TO FIVE DAYS PER MONTH C - SIX TO TEN DAYS PER MONTH D - ELEVEN OR MORE DAYS PER MONTH	PSTN_TRVL_FRQN1_TX
POSITION-TYPE CODE	(24888) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF POSITION. A - CIVILIAN POSITION B - UNIFORMED SERVICE POSITION IF CODE = A, THEN MANDATORY ENTRY FOR UNFRMD_SRVC_PS1_CD IF CODE = B, THEN MANDATORY ENTRY FOR PSTN_WRK_CATGRY_CD	PSTN_TYP_CD
POSITION-TYPE TEXT	THE DESCRIPTION FOR THE CODE THAT REPRESENTS A SPECIFIC KIND OF POSITION. A - CIVILIAN POSITION B - UNIFORMED SERVICE POSITION IF CODE = A, THEN MANDATORY ENTRY FOR UNFRMD_SRVC_PS1_CD IF CODE = B, THEN MANDATORY ENTRY FOR PSTN_WRK_CATGRY_CD	PSTN_TYP_TX

Attribute Name	Attribute Definition	Attribute Column Name
POSTAL-ADDRESS IDENTIFIER	The identifier that denotes a POSTAL-ADDRESS.	PSTL_ADRS_ID
POSTAL-ADDRESS-DOMAIN CODE	THE CODE THAT REPRESENTS WHETHER A POSTAL-ADDRESS IS DESIGNATED AS A UNITED STATES POSTAL SERVICE DELIVERY POINT. CODE VALUES: A - INSIDE THE UNITED STATES POSTAL SERVICE'S DOMAIN B - OUTSIDE THE UNITED STATES POSTAL SERVICE'S DOMAIN	PSTL_ADRS_DOMN_CD
POSTAL-ADDRESS-DOMAIN DESCRIPTION TEXT	The text that describes the POSTAL-ADDRESS-DOMAIN.	PSTL_AD_DMN_DES_TX
POSTAL-ADDRESS-LINE SEQUENCE IDENTIFIER	The identifier that represents the sequence of lines of a USPS-POSTAL-ADDRESS.	PSTL_ADRS_SEQ_ID
POSTAL-ADDRESS-LINE Text	The text of a USPS-POSTAL-ADDRESS-LINE	PSTL_ADRS_LN_TX

Attribute Name	Attribute Definition	Attribute Column Name
POSTAL-ADDRESS-LINE-TYPE Code	The code which defines a USPS-POSTAL-ADDRESS-LINE Text. Codes: A - Private (THE TEXT THAT DESCRIBES SUPPLEMENTARY INFORMATION THAT AIDS THE INTERNAL DELIVERY OF MAIL AT THE DELIVERY POINT OF A USPS-POSTAL-ADDRESS.) B - Primary (THE TEXT WHICH DESCRIBES THE MAIN DELIVERY POINT OF A USPS-POSTAL-ADDRESS.) C - Secondary (THE TEXT THAT DESCRIBES THE DELIVERY DROP POINT OF A USPS-POSTAL-ADDRESS.) D - Delivery (THE TEXT THAT FULLY DESCRIBES THE DELIVERY POINT OF A USPS-POSTAL-ADDRESS WITHIN A SERVICED AREA.) E - Last (THE TEXT THAT DENOTES THE COMPOSITE MAIN DELIVERY STATION OF A PERSON-USPS-POSTAL-ADDRESS.)	PSTL_ADRS_LN_TP_CD
POSTAL-ADDRESS-LINE-TYPE DESCRIPTION TEXT	The text which defines a USPS-POSTAL-ADDRESS-LINE Text.	PSTL_ADRS_LN_TYP_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
POSTAL-ADDRESS-USAGE Code	THE CODE THAT REPRESENTS A POSTAL-ADDRESS-USAGE. A - Legal Address B - Business Address C - Physical Residence Address D - Physical Delivery Address E - Billing Address F - Forwarding Address G - Mailing Address H - Home of Record Address O - Origin Address R - Check Mailing T - Temporary Address	PSTL_ADRS_USG_CD
POSTAL-ADDRESS-USAGE DESCRIPTION TEXT	The text that describes the POSTAL-ADDRESS-USAGE.	PSTL_AD_USG_DES_TX
PRFRMNC_BSD_TST_SCRMBL_IND _CD	The CODE that denotes if test-items on a PERFORMANCE-BASED-TEST can be scrambled. The code values are Y- YES N - NO	PRFRMNC_BSD_TST_SCRMB L_IND_CD
PRFRMNC_BSD_TST_TST_ITM_QY	The quantity of test items on a performance based test.	PRFRMNC_BSD_TST_TST_IT M_QY
PRIMARY TASK IDENTIFIER	(9282) (A) THE IDENTIFIER THAT REPRESENTS A TASK. (sequence object will be created to generate the ID number) On update or insert task_identifier will use sequence - TASK_SEQ.NEXTVAL)	TSK_ID

Attribute Name	Attribute Definition	Attribute Column Name
PRIORITY-LEVEL CODE	The CODE that represents the PRIORITY-LEVEL.	PRTY_LVL_CD
PRIORITY-LEVEL DESCRIPTION TEXT	The TEXT that describes the PRIORITY-LEVEL. CHANGED FROM 'PRTY_LVL_DSCRPTN_TX'	PRTY_LVL_DES_TX
PROCEEDING-INSTRUCTIONAL-UNIT IDENTIFIER	(20038) (A) THE IDENTIFIER THAT REPRESENTS AN INSTRUCTIONAL-UNIT. Phase Identifier must consist of Course Identifier + Phase Number Code + Management Category Code; Module Identifier will need all of above + Module Code; Lesson Idenitifier will need all of above + Lesson Number Identifier.	PRCDNG_INSTRCTNL_UNT_ID
PROCEEDING-LEARNING-OBJECTIVE IDENTIFIER	(20058) (A) THE IDENTIFIER THAT REPRESENTS A LEARNING-OBJECTIVE.	PRCDNG_LRNG_OBJCTV_ID LRNG_OBJCTV_ID
PROCEEDING-LEARNING-STEP-ACTIVITY IDENTIFIER	THE IDENTIFIER THAT REPRESENTS A LEARNING-STEP-ACTIVITY.	LRNG_STP_ACTVTY_ID

Attribute Name	Attribute Definition	Attribute Column Name
PROFICIENCY-LEVEL Code	The code which defines a level of proficiency use for a Person-Language. Values: I - Interpret L - Listen P - Program R - Read S - Speak T - Teach W - Write U - Unknown	PROF_LVL_CD
PROFICIENCY-LEVEL Description Text	The text which describes the Proficiency Level Code.	PROF_LVL_DES_TX
PROGRAM-OF-INSTRUCTION Adjusted Academic Hour Quantity	The quantity of hours revised by the course developer to satisfy the training requirements for a specific PROGRAM-OF-INSTRUCTION. Note: A developer adjusted entry to disagree with computed.	POI_ADJ_ACDM_HR_QY
PROGRAM-OF-INSTRUCTION Adjusted Instructor Contact Hour Quantity	The adjusted quantity of time that a course developer computes for the Instructor Contact Hours.	POI_ADJTD_ICH_QY
PROGRAM-OF-INSTRUCTION Adjusted Shared Hour Quantity	The quantity of hours revised by the course developer for instruction outside the scope of the primary training course. Note: A developer adjusted entry to disagree with computed.	POI_ADJTD_SHRD_QY

Attribute Name	Attribute Definition	Attribute Column Name
PROGRAM-OF-INSTRUCTION Computed Shared Hour Quantity	The quantity of hours computed for instruction outside the scope of the primary training course.	POI_CMPTD_SHRD_QY
PROGRAM-OF-INSTRUCTION Estimated Flight Hour Quantity	The quantity of hours assessed for student flight time.	POI_EST_FLT_HR_QY
PROGRAM-OF-INSTRUCTION Manpower Estimate Quantity	The quantity of personnel assessed to support a specific PROGRAM-OF-INSTRUCTION.	POI_MNPWR_EST_QY
PROGRAM-OF-INSTRUCTION Manpower Validation Calendar Date	The calendar date when manpower requirements are approved for a specific PROGRAM-OF-INSTRUCTION.	POI_MNPWR_VLDTN_DT
PROGRAM-OF-INSTRUCTION Other Conducted Hour Quantity	The quantity of hours taught by another academic proponent to support a specific PROGRAM-OF-INSTRUCTION.	POI_OTH_CNTD_HR_QY
PROGRAM-OF-INSTRUCTION Other Developed Hour Quantity	The quantity of hours developed by another academic proponent to support a specific PROGRAM-OF-INSTRUCTION.	POI_OTH_DEV_HR_QY
PROGRAM-OF-INSTRUCTION Resource Validation Calendar Date	The calendar date when resources are approved for a specific PROGRAM-OF-INSTRUCTION.	POI_RSRC_VLDTN_DT
PROGRAM-OF-INSTRUCTION TRADOC Management Activity Instructor Contact Hour Quantity	The actual quantity of Instructor Contact Hours approved by TRADOC for a specific PROGRAM-OF-INSTRUCTION.	POI_MGT_ACTY_ICH_QY
PROGRAM-OF-INSTRUCTION Validation Code	The code that identifies a training support task requiring resourcing for a lesson.	

SME TO PROVIDE CODE VALUES

PROPONENT-SCHOOL ABBREVIATED NAME	The truncated name that represents the PROPONENT-SCHOOL.	PRPNT_SCHL_ABRV_NM

Attribute Name	Attribute Definition	Attribute Column Name
PROPONENT-SCHOOL CODE	The code that represents the PROPONENT-SCHOOL.	PRPNT_SCHL_CD

A031 CM CHEMICAL
A052 EN ENGINEER
A081 HS HEALTH SERVICES
A091 OD ORDANCE
A101 QM QUARTERMASTER
A113 SC SIGNAL CORPS
A191 MP MILITARY POLICE
A301 MI MILITARY INTELLIGENCE
A331 CA CIVIL AFFAIRS
A400 NCOES NONCOMM. OFFICER EDUC. SYST.
A551 TC TRANSPORTATION CORPS
A615 98TH DIV(IT) DRILL SERGEANT SCHOOL
A701 CGSOC COMMAND AND GENERAL STAFF COLL
A702 CAS3 CMBD ARMS AND SERVICES STAFF SC
A805 PSS PSS
B031 CM CHEMICAL
B052 EN ENGINEER
B081 HS HEALTH SERVICES
B091 OD ORDANCE
B101 QM QUARTERMASTER
B113 SC SIGNAL CORPS
B191 MP MILITARY POLICE
B301 MI MILITARY INTELLIGENCE
B331 CA CIVIL AFFAIRS
B400 NCOES NONCOMM. OFFICER EDUC. SYST.
B551 TC TRANSPORTATION CORPS
B615 80TH DIV(IT) DRILL SERGEANT SCHOOL

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	B701 CGSOC COMMAND AND GENERAL STAFF COLL	
	B702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	B805 PSS PSS	
	C031 CM CHEMICAL	
	C052 EN ENGINEER	
	C081 HS HEALTH SERVICES	
	C091 OD ORDANCE	
	C101 QM QUARTERMASTER	
	C113 SC SIGNAL CORPS	
	C191 MP MILITARY POLICE	
	C301 MI MILITARY INTELLIGENCE	
	C331 CA CIVIL AFFAIRS	
	C400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	C551 TC TRANSPORTATION CORPS	
	C615 108TH DIV(IT) DRILL SERGEANT SCHOOL	
	C701 CGSOC COMMAND AND GENERAL STAFF COLL	
	C702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	C805 PSS PSS	
	D031 CM CHEMICAL	
	D052 EN ENGINEER	
	D081 HS HEALTH SERVICES	
	D091 OD ORDANCE	
	D101 QM QUARTERMASTER	
	D113 SC SIGNAL CORPS	
	D131 100TH DIV(IT) INSTRUCTOR TRAINING SC	
	D191 MP MILITARY POLICE	
	D301 MI MILITARY INTELLIGENCE	
	D331 CA CIVIL AFFAIRS	
	D400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	D551 TC TRANSPORTATION CORPS	
	D615 100TH DIV(IT) DRILL SERGEANT SCHOOL	
	D701 CGSOC COMMAND AND GENERAL STAFF COLL	
	D702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	D805 PSS PSS	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	E031 CM CHEMICAL	
	E052 EN ENGINEER	
	E081 HS HEALTH SERVICES	
	E091 OD ORDANCE	
	E101 QM QUARTERMASTER	
	E113 SC SIGNAL CORPS	
	E131 84TH DIV(IT) INSTRUCTOR TRAINING SCH	
	E191 MP MILITARY POLICE	
	E301 MI MILITARY INTELLIGENCE	
	E331 CA CIVIL AFFAIRS	
	E400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	E551 TC TRANSPORTATION CORPS	
	E615 84TH DIV(IT) DRILL SERGEANT SCHOOL	
	E701 CGSOC COMMAND AND GENERAL STAFF COLL	
	E702 CAS3 CMBD ARMS AND SERVICES SATFF SC	
	E805 PSS PSS	
	F031 CM CHEIMCAL	
	F052 EN ENGINEER	
	F081 HS HEThe code that represents the PROPONENT-SCHOOL.	
	A031 CM CHEMICAL	
	A052 EN ENGINEER	
	A081 HS HEALTH SERVICES	
	A091 OD ORDANCE	
	A101 QM QUARTERMASTER	
	A113 SC SIGNAL CORPS	
	A191 MP MILITARY POLICE	
	A301 MI MILITARY INTELLIGENCE	
	A331 CA CIVIL AFFAIRS	
	A400 NCOES NONCOMM. OFFICER EDUC. SYST.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	A551 TC TRANSPORTATION CORPS	
	A615 98TH DIV(IT) DRILL SERGEANT SCHOOL	
	A701 CGSOC COMMAND AND GENERAL STAFF COLL	
	A702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	A805 PSS PSS	
	B031 CM CHEMICAL	
	B052 EN ENGINEER	
	B081 HS HEALTH SERVICES	
	B091 OD ORDANCE	
	B101 QM QUARTERMASTER	
	B113 SC SIGNAL CORPS	
	B191 MP MILITARY POLICE	
	B301 MI MILITARY INTELLIGENCE	
	B331 CA CIVIL AFFAIRS	
	B400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	B551 TC TRANSPORTATION CORPS	
	B615 80TH DIV(IT) DRILL SERGEANT SCHOOL	
	B701 CGSOC COMMAND AND GENERAL STAFF COLL	
	B702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	B805 PSS PSS	
	C031 CM CHEMICAL	
	C052 EN ENGINEER	
	C081 HS HEALTH SERVICES	
	C091 OD ORDANCE	
	C101 QM QUARTERMASTER	
	C113 SC SIGNAL CORPS	
	C191 MP MILITARY POLICE	
	C301 MI MILITARY INTELLIGENCE	
	C331 CA CIVIL AFFAIRS	
	C400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	C551 TC TRANSPORTATION CORPS	
	C615 108TH DIV(IT) DRILL SERGEANT SCHOOL	
	C701 CGSOC COMMAND AND GENERAL STAFF COLL	
	C702 CAS3 CMBD ARMS AND SERVICES STAFF SC	

Attribute Name	Attribute Definition	Attribute Column Name

C805 PSS PSS
D031 CM CHEMICAL
D052 EN ENGINEER
D081 HS HEALTH SERVICES
D091 OD ORDANCE
D101 QM QUARTERMASTER
D113 SC SIGNAL CORPS
D131 100TH DIV(IT) INSTRUCTOR TRAINING SC
D191 MP MILITARY POLICE
D301 MI MILITARY INTELLIGENCE
D331 CA CIVIL AFFAIRS
D400 NCOES NONCOMM. OFFICER EDUC. SYST.
D551 TC TRANSPORTATION CORPS
D615 100TH DIV(IT) DRILL SERGEANT SCHOOL
D701 CGSOC COMMAND AND GENERAL STAFF COLL
D702 CAS3 CMBD ARMS AND SERVICES STAFF SC
D805 PSS PSS
E031 CM CHEMICAL
E052 EN ENGINEER
E081 HS HEALTH SERVICES
E091 OD ORDANCE
E101 QM QUARTERMASTER
E113 SC SIGNAL CORPS
E131 84TH DIV(IT) INSTRUCTOR TRAINING SCH
E191 MP MILITARY POLICE
E301 MI MILITARY INTELLIGENCE
E331 CA CIVIL AFFAIRS
E400 NCOES NONCOMM. OFFICER EDUC. SYST.
E551 TC TRANSPORTATION CORPS
E615 84TH DIV(IT) DRILL SERGEANT SCHOOL
E701 CGSOC COMMAND AND GENERAL STAFF COLL
E702 CAS3 CMBD ARMS AND SERVICES SATFF SC
E805 PSS PSS
F031 CM CHEIMCAL

Attribute Name	Attribute Definition	Attribute Column Name

F052 EN ENGINEER
F081 HS HEALTH SERVICES
F091 OD ORDANCE
F101 QM QUARTERMASTER
F113 SC SIGNAL CORPS
F191 MP MILITARY POLICE
F301 MI MILITARY INTELLIGENCE
F331 CA CIVIL AFFAIRS
F400 NCOES NONCOMM. OFFICER EDUC. SYST.
F551 TC TRANSPORTATION CORPS
F615 95TH DIV(IT) DRILL SERGEANT SCHOOL
F701 CGSOC COMMAND AND GENERAL STAFF COLL
F702 CAS3 CMBD ARMS AND SERVICES STAFF SC
F805 PSS PSS
G031 CM CHEMICAL
G052 EN ENGINEER
G081 HS HEALTH SERVICES
G091 OD ORDANCE
G101 QM QUARTERMASTER
G113 SC SIGNAL CORPS
G131 104TH DIV(IT) INSTRUCTOR TRAINING SC
G191 MP MILITARY POLICE
G301 MI MILITARY INTELLIGENCE
G331 CA CIVIL AFFAIRS
G400 NCOES NONCOMM. OFFICER EDUC. SYST.
G551 TC TRANSPORTATION CORPS
G615 104TH DIV(IT) DRILL SERGEANT SCHOOL
G701 CGSOC COMMAND AND GENERAL STAFF COLL
G702 CAS3 CMBD ARMS AND SERIVCES STAFF SC
G805 PSS PSS
H86 HURLBURT FIELD, FL
OJT ON THE JOB TRAINING
X081 91C(STARR)
Y081 91C(CONTRACT)

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	0 RCTI GENERIC SCHOOL	
	1 USAR NCOA, FT DIX, NJ	
	2 2ND USAR NCO ACADEMY FT BENNING, GA	
	4 USAR NCOA, FT MCCOY, WI	
	5 USAR NCOA, FT CHAFFEE, AR	
	6 USAR NCOA, FT LEWIS, WA	
	70 70TH TNG DIV LIVONIA	
	76 76TH TNG DIV HARTFORD	
	78 78TH TNG DIV EDISON	
	80 80TH TNG DIV RICHMOND VA	
	84 84TH TNG DIV MILWAUKEE, WI	
	85 85TH TNG DIV ARLINGTON HGTS, IL	
	98 98TH TNG DIV ROCHESTER, NY	
	10 AR CTR CIV HUMAN RSC MGT	
	11 AVIATION SCH, FT RUCKER	
	12 AR SAFETY CTR FT RUCKER	
	13 FAA ACADEMY OKLA CITY OK	
	14 DEF SECURITY INSTITUTE, RICHMOND, VA	
	15 ARMY IG SCHOOL	
	16 AVIATION TNG CTR EAST	
	17 AVIATION TNG CTR WEST	
	18 DEFENSE COURIER SERVICE	
	19 FT MEADE, MD (INSCOM)	
	20 WARRANT OFFICER CAREER CENTER, FT RU	
	21 FLIGHT SAFETY INTERNATIONAL CANADA	
	31 CHEMICAL SCHOOL FT LEONARD WOOD, MO	
	32 NBC TRNG, PINE BLUFF ARSENAL, AR	
	33 CECOM SAFETY OFC (RADIATION PROTECTI	
	51 ENGINEER SCH FT BELVOIR - NO LONGER	
	52 ENGINEER SCH FT LEONARD WOOD	
	052A NAVAL CONSTRUCTION BN CTR, GULFPORT,	
	61 FLD ARTILLERY SCH, SILL	
	62 CTR FOR ENVIRON INIT & HANDS ON TNG	
	71 INFANTRY SCH, FT BENNING	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	72 RANGER INDOC SCH BENNING	
	73 SOLDIER PHYSICAL FITNESS SCH FT BENN	
	80 AMEDD SCHOOL UNASSIGNED	
	81 AMEDD CTR & SCHOOL, FSH, TX	
	82 NCO ACADEMY - AC&S, FSH, TX	
	91 ORDNANCE SCH, APG	
	92 ORDNANCE SCH, FT BELVOIR	
	93 MSL & MUNITIONS SCH, REDSTONE ARSENA	
	95 NAVAL EOD SCH, INDIAN HEAD, MD	
	96 NG NADA AMMO SCHOOL- AZ	
	99 NICI-CALIFORNIA-ARNG	
	1000 NG UNIT/SPEC SCHOOLS-MT	
	1001 NG UNIT/SPEC SCHOOLS-NE	
	1002 NG UNIT/SPEC SCHOOLS-NV	
	1003 NG UNIT/SPEC SCHOOLS-NH	
	1004 NG UNIT/SPEC SCHOOLS-NJ	
	1005 NG UNIT/SPEC SCHOOLS-NM	
	1006 NG UNIT/SPEC SCHOOLS-NY	
	1007 NG UNIT/SPEC SCHOOLS-NC	
	1008 NG UNIT/SPEC SCHOOLS-ND	
	1009 NG UNIT/SPEC SCHOOLS-OH	
	101 QUARTERMASTER,FT LEE	
	1010 NG UNIT/SPEC SCHOOLS-OK	
	1011 NG UNIT/SPEC SCHOOLS-OR	
	1012 NG UNIT/SPEC SCHOOLS-PA	
	1013 NG UNIT/SPEC SCHOOLS-RI	
	1014 NG UNIT/SPEC SCHOOLS-SC	
	1015 NG UNIT/SPEC SCHOOLS-SD	
	1016 NG UNIT/SPEC SCHOOLS-TN	
	1017 NG UNIT/SPEC SCHOOLS-TX	
	1018 NG UNIT/SPEC SCHOOLS-UT	
	1019 NG UNIT/SPEC SCHOOLS-VT	
	102 LOGCEN FT LEE, VA	
	1020 NG UNIT/SPEC SCHOOLS-VA	

Attribute Name	Attribute Definition	Attribute Column Name

1021 NG UNIT/SPEC SCHOOLS-WA
1022 NG UNIT/SPEC SCHOOLS-WV
1023 NG UNIT/SPEC SCHOOLS-WI
1024 NG UNIT/SPEC SCHOOLS-WY
1025 NG UNIT/SPEC SCHOOLS-GU
1026 NG UNIT/SPEC SCHOOLS-PR
1027 NG UNIT/SPEC SCHOOLS-VI
1028 ARNG LANGUAGE CENTER-PR
1029 ARNG MARKSMANSHIP TNG CTR, CP ROBINS
1031 USARF- WEST HARTFORD, CT
1033 USARF- PORTLAND, ME
1034 USARF- LONDONBERRY, NH
1035 USARF- WINOOSKI, VT
1036 USARF- FARRALL, PA
1037 USARF- BOSTON, MA
1038 NGB RETENTION AND RECRUITING CENTER,
1039 NORTH DAKOTA ENGIN. CTR, DEVIL'S LAK
1040 LOG SUPP CTR-III-OK
1042 RTS-MEDICAL FORT INDNTWN
1043 RTS-MEDICAL CAMP SHELBY
1044 RTS-M-11 WAIWA HI
1045 RTS-M-12 FT STEWART GA
1046 RTS-M-13 JEFFRSN CITY MO
1047 RTS-M-10 BLANDING FL
1048 RTS-MEDICAL FT DEVENS
1049 USARF- CHICOPEE, MA
113 SIGNAL SCHOOL, FORT GORDON GA
1150 USARF- BROOKLYN, NY
1151 USARF- TONAWANDA, NY
1154 USARF- FLUSHING, NY
1155 USARF- EDISON, NJ
1157 USARF- SCHENECTADY, NY
1159 USARF- WEBSTER, NY
1163 USARF- BRONX, NY

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	117 COMPUTER SCI SCH, FT BH - NO LONGER	
	118 SOLD PHYS FIT SCH, FT BH - NO LONGER	
	119 FINANCE SCH, FT BH - NO LONGER USED	
	120 REC & RET SCH, FT BH - NO LONGER USE	
	121 ADJUTANT GEN SCH, FT BH - NO LONGER	
	128 NAT MATCH PSTL & RFL MA - NO LONGER	
	129 SPACE AND MISSILE DEFENSE COMMAND	
	130 SCH OF CADET CMD (MONROE)	
	131 STAFF TNG CTR FT MONROE	
	132 SPACE CMD (TAUGHT AT VANDENBURG/PETE	
	133 HUMAN RESOURCE MANAGEMENT SCHOOL	
	134 ARMY FORCE MANAGEMENT SCHOOL (AFMS)	
	135 USMA, WEST POINT	
	137 USMA PREP, FT MONMOUTH	
	138 US TRANS CMD JOINT TRAINING ORG, SCO	
	139 NO LONGER USED	
	140 NO LONGER USED	
	150 COMBINED ARMS CENTER	
	151 COMBINED ARMS SUPPORT COMMAND	
	152 DCST, TRADOC	
	153 DCSBOS, TRADOC	
	154 DCSBOS	
	155 TRADOC HISTORIAN	
	156 DCSCD, TRADOC	
	157 ATSC, TRADOC	
	158 CENTER FOR ARMY LEADERSHIP	
	159 DCSINT, TRADOC	
	161 CHAPLAIN, FT JACKSON	
	171 ARMOR SCH, FT KNOX	
	181 JAG SCH, CHARLOTTESVILLE	
	182 USA CLAIMS SERVICE, FT MEADE	
	190 USA CRIM INV LAB,GILLEM	
	191 MILITARY POLICE SCHOOL FT LEONARD WO	
	192 POLYGRAPH INSTITUTE, FT JACKSON, SC	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	205 LT FIGHTER ACAD FT MCCOY	
	2059 USARF- BETHLEHEM, PA	
	2070 USARF- FT BELVOIR, VA	
	2071 USARF- OWINGS MILLS, MD	
	2072 USARF- PHILA. PA	
	2073 USARF- PITTSBG., PA	
	2074 USARF- LOUISVILLE, KY	
	2075 USARF- CININNATI, OH	
	2076 USARF- WILMNGTON, DE	
	2077 USARF- CLEVELAND, OH	
	2078 USARF- COLUMBUS, OH	
	2079 USARF- RICHMOND, VA	
	2085 USARF- LEXINGTON, KY	
	2087 USARF- TOLEDO, OH	
	2090 USARF- HARRISBG., PA	
	2091 USARF- SCRANTON, PA	
	2093 USARF- S CHRLSTN, WV	
	210 DEFENSE EQ OP MGT INST, PATRICK AFB,	
	211 INFO TECH TRNG CTR, DISO, FT RITCHIE	
	212 AMERICAN FORCES INFO SVC FT MEAD	
	213 DLIFLC, PRESIDIO, SF	
	214 DEFENSE INFO SCH, FT MEADE, MD	
	215 DLIFLC, MONTEREY	
	216 LANG CONTRACT TRNG NCR	
	217 USA WAR COLLEGE	
	218 NMCC SUPPORT NCR	
	219 DLI, LOW DENSITY	
	220 DLI, MTT AND VT	
	224 PUBLIC AFFAIRS PROPONENT ACTIVITY	
	227 PRIME POWER, FT BELVOIR, VA	
	228 ACQUISITION SEMINAR TRAININGThe code that represents the PROPONENT-SCHOOL.	

Attribute Name	Attribute Definition	Attribute Column Name

A031 CM CHEMICAL
A052 EN ENGINEER
A081 HS HEALTH SERVICES
A091 OD ORDANCE
A101 QM QUARTERMASTER
A113 SC SIGNAL CORPS
A191 MP MILITARY POLICE
A301 MI MILITARY INTELLIGENCE
A331 CA CIVIL AFFAIRS
A400 NCOES NONCOMM. OFFICER EDUC. SYST.
A551 TC TRANSPORTATION CORPS
A615 98TH DIV(IT) DRILL SERGEANT SCHOOL
A701 CGSOC COMMAND AND GENERAL STAFF COLL
A702 CAS3 CMBD ARMS AND SERVICES STAFF SC
A805 PSS PSS
B031 CM CHEMICAL
B052 EN ENGINEER
B081 HS HEALTH SERVICES
B091 OD ORDANCE
B101 QM QUARTERMASTER
B113 SC SIGNAL CORPS
B191 MP MILITARY POLICE
B301 MI MILITARY INTELLIGENCE
B331 CA CIVIL AFFAIRS
B400 NCOES NONCOMM. OFFICER EDUC. SYST.
B551 TC TRANSPORTATION CORPS
B615 80TH DIV(IT) DRILL SERGEANT SCHOOL
B701 CGSOC COMMAND AND GENERAL STAFF COLL
B702 CAS3 CMBD ARMS AND SERVICES STAFF SC
B805 PSS PSS
C031 CM CHEMICAL

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	C052 EN ENGINEER	
	C081 HS HEALTH SERVICES	
	C091 OD ORDANCE	
	C101 QM QUARTERMASTER	
	C113 SC SIGNAL CORPS	
	C191 MP MILITARY POLICE	
	C301 MI MILITARY INTELLIGENCE	
	C331 CA CIVIL AFFAIRS	
	C400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	C551 TC TRANSPORTATION CORPS	
	C615 108TH DIV(IT) DRILL SERGEANT SCHOOL	
	C701 CGSOC COMMAND AND GENERAL STAFF COLL	
	C702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	C805 PSS PSS	
	D031 CM CHEMICAL	
	D052 EN ENGINEER	
	D081 HS HEALTH SERVICES	
	D091 OD ORDANCE	
	D101 QM QUARTERMASTER	
	D113 SC SIGNAL CORPS	
	D131 100TH DIV(IT) INSTRUCTOR TRAINING SC	
	D191 MP MILITARY POLICE	
	D301 MI MILITARY INTELLIGENCE	
	D331 CA CIVIL AFFAIRS	
	D400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	D551 TC TRANSPORTATION CORPS	
	D615 100TH DIV(IT) DRILL SERGEANT SCHOOL	
	D701 CGSOC COMMAND AND GENERAL STAFF COLL	
	D702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	D805 PSS PSS	
	E031 CM CHEMICAL	
	E052 EN ENGINEER	
	E081 HS HEALTH SERVICES	
	E091 OD ORDANCE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	E101 QM QUARTERMASTER	
	E113 SC SIGNAL CORPS	
	E131 84TH DIV(IT) INSTRUCTOR TRAINING SCH	
	E191 MP MILITARY POLICE	
	E301 MI MILITARY INTELLIGENCE	
	E331 CA CIVIL AFFAIRS	
	E400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	E551 TC TRANSPORTATION CORPS	
	E615 84TH DIV(IT) DRILL SERGEANT SCHOOL	
	E701 CGSOC COMMAND AND GENERAL STAFF COLL	
	E702 CAS3 CMBD ARMS AND SERVICES SATFF SC	
	E805 PSS PSS	
	F031 CM CHEIMCAL	
	F052 EN ENGINEER	
	F081 HS HEALTH SERVICES	
	F091 OD ORDANCE	
	F101 QM QUARTERMASTER	
	F113 SC SIGNAL CORPS	
	F191 MP MILITARY POLICE	
	F301 MI MILITARY INTELLIGENCE	
	F331 CA CIVIL AFFAIRS	
	F400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	F551 TC TRANSPORTATION CORPS	
	F615 95TH DIV(IT) DRILL SERGEANT SCHOOL	
	F701 CGSOC COMMAND AND GENERAL STAFF COLL	
	F702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	F805 PSS PSS	
	G031 CM CHEMICAL	
	G052 EN ENGINEER	
	G081 HS HEALTH SERVICES	
	G091 OD ORDANCE	
	G101 QM QUARTERMASTER	
	G113 SC SIGNAL CORPS	
	G131 104TH DIV(IT) INSTRUCTOR TRAINING SC	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	G191 MP MILITARY POLICE	
	G301 MI MILITARY INTELLIGENCE	
	G331 CA CIVIL AFFAIRS	
	G400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	G551 TC TRANSPORTATION CORPS	
	G615 104TH DIV(IT) DRILL SERGEANT SCHOOL	
	G701 CGSOC COMMAND AND GENERAL STAFF COLL	
	G702 CAS3 CMBD ARMS AND SERIVCES STAFF SC	
	G805 PSS PSS	
	H86 HURLBURT FIELD, FL	
	OJT ON THE JOB TRAINING	
	X081 91C(STARR)	
	Y081 91C(CONTRACT)	
	0 RCTI GENERIC SCHOOL	
	1 USAR NCOA, FT DIX, NJ	
	2 2ND USAR NCO ACADEMY FT BENNING, GA	
	4 USAR NCOA, FT MCCOY, WI	
	5 USAR NCOA, FT CHAFFEE, AR	
	6 USAR NCOA, FT LEWIS, WA	
	70 70TH TNG DIV LIVONIA	
	76 76TH TNG DIV HARTFORD	
	78 78TH TNG DIV EDISON	
	80 80TH TNG DIV RICHMOND VA	
	84 84TH TNG DIV MILWAUKEE, WI	
	85 85TH TNG DIV ARLINGTON HGTS, IL	
	98 98TH TNG DIV ROCHESTER, NY	
	10 AR CTR CIV HUMAN RSC MGT	
	11 AVIATION SCH, FT RUCKER	
	12 AR SAFETY CTR FT RUCKER	
	13 FAA ACADEMY OKLA CITY OK	
	14 DEF SECURITY INSTITUTE, RICHMOND, VA	
	15 ARMY IG SCHOOL	
	16 AVIATION TNG CTR EAST	
	17 AVIATION TNG CTR WEST	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	18 DEFENSE COURIER SERVICE	
	19 FT MEADE, MD (INSCOM)	
	20 WARRANT OFFICER CAREER CENTER, FT RU	
	21 FLIGHT SAFETY INTERNATIONAL CANADA	
	31 CHEMICAL SCHOOL FT LEONARD WOOD, MO	
	32 NBC TRNG, PINE BLUFF ARSENAL, AR	
	33 CECOM SAFETY OFC (RADIATION PROTECTI	
	51 ENGINEER SCH FT BELVOIR - NO LONGER	
	52 ENGINEER SCH FT LEONARD WOOD	
	052A NAVAL CONSTRUCTION BN CTR, GULFPORT,	
	61 FLD ARTILLERY SCH, SILL	
	62 CTR FOR ENVIRON INIT & HANDS ON TNG	
	71 INFANTRY SCH, FT BENNING	
	72 RANGER INDOC SCH BENNING	
	73 SOLDIER PHYSICAL FITNESS SCH FT BENN	
	80 AMEDD SCHOOL UNASSIGNED	
	81 AMEDD CTR & SCHOOL, FSH, TX	
	82 NCO ACADEMY - AC&S, FSH, TX	
	91 ORDNANCE SCH, APG	
	92 ORDNANCE SCH, FT BELVOIR	
	93 MSL & MUNITIONS SCH, REDSTONE ARSENA	
	95 NAVAL EOD SCH, INDIAN HEAD, MD	
	96 NG NADA AMMO SCHOOL- AZ	
	99 NICI-CALIFORNIA-ARNG	
	1000 NG UNIT/SPEC SCHOOLS-MT	
	1001 NG UNIT/SPEC SCHOOLS-NE	
	1002 NG UNIT/SPEC SCHOOLS-NV	
	1003 NG UNIT/SPEC SCHOOLS-NH	
	1004 NG UNIT/SPEC SCHOOLS-NJ	
	1005 NG UNIT/SPEC SCHOOLS-NM	
	1006 NG UNIT/SPEC SCHOOLS-NY	
	1007 NG UNIT/SPEC SCHOOLS-NC	
	1008 NG UNIT/SPEC SCHOOLS-ND	
	1009 NG UNIT/SPEC SCHOOLS-OH	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	101 QUARTERMASTER,FT LEE	
	1010 NG UNIT/SPEC SCHOOLS-OK	
	1011 NG UNIT/SPEC SCHOOLS-OR	
	1012 NG UNIT/SPEC SCHOOLS-PA	
	1013 NG UNIT/SPEC SCHOOLS-RI	
	1014 NG UNIT/SPEC SCHOOLS-SC	
	1015 NG UNIT/SPEC SCHOOLS-SD	
	1016 NG UNIT/SPEC SCHOOLS-TN	
	1017 NG UNIT/SPEC SCHOOLS-TX	
	1018 NG UNIT/SPEC SCHOOLS-UT	
	1019 NG UNIT/SPEC SCHOOLS-VT	
	102 LOGCEN FT LEE, VA	
	1020 NG UNIT/SPEC SCHOOLS-VA	
	1021 NG UNIT/SPEC SCHOOLS-WA	
	1022 NG UNIT/SPEC SCHOOLS-WV	
	1023 NG UNIT/SPEC SCHOOLS-WI	
	1024 NG UNIT/SPEC SCHOOLS-WY	
	1025 NG UNIT/SPEC SCHOOLS-GU	
	1026 NG UNIT/SPEC SCHOOLS-PR	
	1027 NG UNIT/SPEC SCHOOLS-VI	
	1028 ARNG LANGUAGE CENTER-PR	
	1029 ARNG MARKSMANSHIP TNG CTR, CP ROBINS	
	1031 USARF- WEST HARTFORD, CT	
	1033 USARF- PORTLAND, ME	
	1034 USARF- LONDONBERRY, NH	
	1035 USARF- WINOOSKI, VT	
	1036 USARF- FARRALL, PA	
	1037 USARF- BOSTON, MA	
	1038 NGB RETENTION AND RECRUITING CENTER,	
	1039 NORTH DAKOTA ENGIN. CTR, DEVIL'S LAK	
	1040 LOG SUPP CTR-III-OK	
	1042 RTS-MEDICAL FORT INDNTWN	
	1043 RTS-MEDICAL CAMP SHELBY	
	1044 RTS-M-11 WAIWA HI	

Attribute Name	Attribute Definition	Attribute Column Name

1045 RTS-M-12 FT STEWART GA
1046 RTS-M-13 JEFFRSN CITY MO
1047 RTS-M-10 BLANDING FL
1048 RTS-MEDICAL FT DEVENS
1049 USARF- CHICOPEE, MA
113 SIGNAL SCHOOL, FORT GORDON GA
1150 USARF- BROOKLYN, NY
1151 USARF- TONAWANDA, NY
1154 USARF- FLUSHING, NY
1155 USARF- EDISON, NJ
1157 USARF- SCHENECTADY, NY
1159 USARF- WEBSTER, NY
1163 USARF- BRONX, NY
117 COMPUTER SCI SCH, FT BH - NO LONGER
118 SOLD PHYS FIT SCH, FT BH - NO LONGER
119 FINANCE SCH, FT BH - NO LONGER USED
120 REC & RET SCH, FT BH - NO LONGER USE
121 ADJUTANT GEN SCH, FT BH - NO LONGER
128 NAT MATCH PSTL & RFL MA - NO LONGER
129 SPACE AND MISSILE DEFENSE COMMAND
130 SCH OF CADET CMD (MONROE)
131 STAFF TNG CTR FT MONROE
132 SPACE CMD (TAUGHT AT VANDENBURG/PETE
133 HUMAN RESOURCE MANAGEMENT SCHOOL
134 ARMY FORCE MANAGEMENT SCHOOL (AFMS)
135 USMA, WEST POINT
137 USMA PREP, FT MONMOUTH
138 US TRANS CMD JOINT TRAINING ORG, SCO
139 NO LONGER USED
140 NO LONGER USED
150 COMBINED ARMS CENTER
151 COMBINED ARMS SUPPORT COMMAND
152 DCST, TRADOC
153 DCSBOS, TRADOC

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	154 DCSBOS	
	155 TRADOC HISTORIAN	
	156 DCSCD, TRADOC	
	157 ATSC, TRADOC	
	158 CENTER FOR ARMY LEADERSHIP	
	159 DCSINT, TRADOC	
	161 CHAPLAIN, FT JACKSON	
	171 ARMOR SCH, FT KNOX	
	181 JAG SCH, CHARLOTTESVILLE	
	182 USA CLAIMS SERVICE, FT MEADE	
	190 USA CRIM INV LAB,GILLEM	
	191 MILITARY POLICE SCHOOL FT LEONARD WO	
	192 POLYGRAPH INSTITUTE, FT JACKSON, SC	
	205 LT FIGHTER ACAD FT MCCOY	
	2059 USARF- BETHLEHEM, PA	
	2070 USARF- FT BELVOIR, VA	
	2071 USARF- OWINGS MILLS, MD	
	2072 USARF- PHILA. PA	
	2073 USARF- PITTSBG., PA	
	2074 USARF- LOUISVILLE, KY	
	2075 USARF- CININNATI, OH	
	2076 USARF- WILMNGTON, DE	
	2077 USARF- CLEVELAND, OH	
	2078 USARF- COLUMBUS, OH	
	2079 USARF- RICHMOND, VA	
	2085 USARF- LEXINGTON, KY	
	2087 USARF- TOLEDO, OH	
	2090 USARF- HARRISBG., PA	
	2091 USARF- SCRANTON, PA	
	2093 USARF- S CHRLSTN, WV	
	210 DEFENSE EQ OP MGT INST, PATRICK AFB,	
	211 INFO TECH TRNG CTR, DISO, FT RITCHIE	
	212 AMERICAN FORCES INFO SVC FT MEAD	
	213 DLIFLC, PRESIDIO, SF	

Attribute Name	Attribute Definition	Attribute Column Name

214 DEFENSE INFO SCH, FT MEADE, MD
215 DLIFLC, MONTEREY
216 LANG CONTRACT TRNG NCR
217 USA WAR COLLEGE
218 NMCC SUPPORT NCR
219 DLI, LOW DENSITY
220 DLI, MTT AND VT
224 PUBLIC AFFAIRS PROPONENT ACTIVITY
227 PRIME POWER, FT BELVOIR, VA
228 ACQUISITION SEMINAR TRAINING CORRY STA
PENSACOLA
891A DEF PHOTOGRAPHY SCH PENSACOLA, FL
892 CSTS MICHIGAN
893 NSHS BETHESDA, MD
894 ND&STC PANAMA CITY, FL
895 NFCTC, PORT HUENEME, CA
895A NAVAL CONSTRUCTION TRNG CTR PORT HUE
896 NAS CORONADO SAN DIEGO
897 NAV JUST. SCH NEWPORT RI
898 NSGA WINTER HARBOR, ME
899 PETERSEN AFB
900 VANDENBERG AFB
901 USMC QUANTICO
902 USN CBT SYS TECH SCH CMD
903 WWMCCS
904 NAVAL CTR FOR ACQ TRNG (NCAT) NORFOL
904A NCAT EUROPE, KAISERSLAUTERN
904B NAVAL CTR FOR ACQUISITION TNG, MONTE
904C NAVAL CTR FOR ACQUISITION TNG, ROCK
905 TWENTYNINE PALMS, CA
906 INTELLIGENCE SCH, DEVENS
907 ALMC, FT LEE VA
908 SCH MILITARY PKG TECH, APG, MD
909 AMEC, ROCK ISLAND, IL

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	909A AMEC, ST LOUIS, MO	
	909B AMEC, HUNTSVILLE, AL	
	909C AMEC, TEXARKANA, TX	
	910 AMMO SCHOOL MCALESTER, OK	
	911 SCH OF ENGINEERING & LOG, TAD, TEXAR	
	912 WESTERN TECHNICAL COLL	
	913 NAVY REGIONAL CONT. CTR	
	914 HQDA TOTALS	
	915 TRACEN, CAPE MAY, NJ	
	916 SPTCTR, NEW YORK, NY	
	917 SPTCTR, BOSTON, MA	
	918 USCG ACAD, NEW LONDON,CT	
	919 SPTCTR, ALAMEDA, CA	
	920 ELMENDORFF AFB,KODIAK,AK	
	921 ARRTC FT MC COY, WI	
	922 NGPEC CAMP ROBINSON, AR	
	922A NGPEC CAMP ROBINSON, AR (DISTANCE LE	
	923 RTS-M(HT), TOBYHANNA, PA	
	924 RTS-M(HT), SACRAMENTO,CA	
	925 NAVAL TRANS MGT SCH, OAKLAND, CA	
	925A NAVY SUPPLY SCHOOL, ATHENS, GA	
	926 RTS-M, FT HOOD, TX	
	927 RTS-M, FT DEVENS, MA	
	928 RTS-M, FT INDNTWN GP PA	
	929 RTS-M, FT MCCOY, WI	
	930 RTS-M, FT CHAFFEE, AR	
	931 USARF- 1ST ARMY	
	932 USARF- 2ND ARMY	
	932A RTS-I, FT GILLEM	
	933 RTS-M, ABERDEEN PG, MD	
	934 USARF- 4TH ARMY	
	935 USARF- 5TH ARMY	
	936 USARF- 6TH ARMY	
	937 BROOKS AFB TEXAS	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	938 NAVAL PROC -MATERIEL CMD, WASH, D.C.	
	939 USARF- USARPAC	
	940 CONSOL TNG ACT, 5 ARMY	
	941 USARF- INTELLIGENCE FT DEVENS, MA	
	942 USARF- INTELLIGENCE FT BRAGG, NC	
	944 USARF- INTELLIGENCE FT MCCOY, WI	
	945 USARF- INTELLIGENCE FT SAM HOUSTON,	
	946 USARF- INTELLIGENCE FT HUACHUCA, AZ	
	947 NO LONGER USER USED EFF FY93-WAS IND	
	948 USA LAB COMMAND (LABCOM)	
	949 USA TANK AUT CMD (TACOM)	
	950 USA COM & FAMILY SPT SCH	
	951 FIELD SAFETY ACTIVITY, (AMC), CHARLE	
	952 NGB REG SCH I FT GAP PA	
	953 NGB REG SCH II (WETS), EASTOVER, SC	
	954 NGB REG SCH III MS	
	955 NGB REG SCH IV ASHLAND, NB	
	956 NGB REG SCH V UTAH	
	957 NGB RC BATTLE SKILLS SCH	
	958 NGB 1/204 ARMOR TRNG BATTALION, BOIS	
	959 NGB MOUNTAIN WARFARE SCH, JERICHO, V	
	960 NGB EAATS FT GAP PA	
	960A NGB FIXED-WING AVN TNG SITE, CLARKSB	
	961 NGB WAATS MARANA, AZ	
	961A NGB HAATS- HIGH ALTITUDE AVIATION CO	
	962 AIR ASSAULT SCHOOL OK	
	963 NGB REG SCH VI LA	
	964 NGB PROPONENT SCHS APG	
	965 RTS-M-01 SALINA KS	
	966 RTS-M-02 CAMP DODGE IA	
	967 RTS-M-03 FT DIX NJ	
	968 RTS-M-04 FT BRAGG NC	
	969 RTS-M-05 CAMP SHELBY MS	
	970 RTS-M-06 CAMP ROBERT CA	

Attribute Name	Attribute Definition	Attribute Column Name
	971 RTS-M-07 CAMP RIPLEY MN	
	972 RTS-M-08 FT CUSTER MI	
	973 RTS-M-09 GOWEN FIELD ID	
	974 NG UNIT/SPEC SCHOOLS-AL	
	975 NG UNIT/SPEC SCHOOLS-AK	
	976 NG UNIT/SPEC SCHOOLS-AZ	
	977 NG UNIT/SPEC SCHOOLS-AR	
	978 NG UNIT/SPEC SCHOOLS-CA	
	979 NG UNIT/SPEC SCHOOLS-CO	
	980 NG UNIT/SPEC SCHOOLS-CT	
	981 NG UNIT/SPEC SCHOOLS-DE	
	982 NG UNIT/SPEC SCHOOLS-DC	
	983 NG UNIT/SPEC SCHOOLS-FL	
	984 NG UNIT/SPEC SCHOOLS-GA	
	985 NG UNIT/SPEC SCHOOLS-HI	
	986 NG UNIT/SPEC SCHOOLS-ID	
	987 NG UNIT/SPEC SCHOOLS-IL	
	988 NG UNIT/SPEC SCHOOLS-IN	
	989 NG UNIT/SPEC SCHOOLS-IA	
	990 NG UNIT/SPEC SCHOOLS-KS	
	991 NG UNIT/SPEC SCHOOLS-KY	
	992 NG UNIT/SPEC SCHOOLS-LA	
	993 NG UNIT/SPEC SCHOOLS-ME	
	994 NG UNIT/SPEC SCHOOLS-MD	
	995 NG UNIT/SPEC SCHOOLS-MA	
	996 NG UNIT/SPEC SCHOOLS-MI	
	997 NG UNIT/SPEC SCHOOLS-MN	
	998 NG UNIT/SPEC SCHOOLS-MS	
	999 NG UNIT/SPEC SCHOOLS-MO	

The code that represents the PROPONENT-SCHOOL.

A031 CM CHEMICAL
A052 EN ENGINEER
A081 HS HEALTH SERVICES
A091 OD ORDANCE
A101 QM QUARTERMASTER
A113 SC SIGNAL CORPS
A191 MP MILITARY POLICE
A301 MI MILITARY INTELLIGENCE
A331 CA CIVIL AFFAIRS
A400 NCOES NONCOMM. OFFICER EDUC. SYST.
A551 TC TRANSPORTATION CORPS
A615 98TH DIV(IT) DRILL SERGEANT SCHOOL
A701 CGSOC COMMAND AND GENERAL STAFF COLL
A702 CAS3 CMBD ARMS AND SERVICES STAFF SC
A805 PSS PSS
B031 CM CHEMICAL
B052 EN ENGINEER
B081 HS HEALTH SERVICES
B091 OD ORDANCE
B101 QM QUARTERMASTER
B113 SC SIGNAL CORPS
B191 MP MILITARY POLICE
B301 MI MILITARY INTELLIGENCE
B331 CA CIVIL AFFAIRS
B400 NCOES NONCOMM. OFFICER EDUC. SYST.
B551 TC TRANSPORTATION CORPS
B615 80TH DIV(IT) DRILL SERGEANT SCHOOL

Attribute Name	Attribute Definition	Attribute Column Name

B701 CGSOC COMMAND AND GENERAL STAFF COLL
B702 CAS3 CMBD ARMS AND SERVICES STAFF SC
B805 PSS PSS
C031 CM CHEMICAL
C052 EN ENGINEER
C081 HS HEALTH SERVICES
C091 OD ORDANCE
C101 QM QUARTERMASTER
C113 SC SIGNAL CORPS
C191 MP MILITARY POLICE
C301 MI MILITARY INTELLIGENCE
C331 CA CIVIL AFFAIRS
C400 NCOES NONCOMM. OFFICER EDUC. SYST.
C551 TC TRANSPORTATION CORPS
C615 108TH DIV(IT) DRILL SERGEANT SCHOOL
C701 CGSOC COMMAND AND GENERAL STAFF COLL
C702 CAS3 CMBD ARMS AND SERVICES STAFF SC
C805 PSS PSS
D031 CM CHEMICAL
D052 EN ENGINEER
D081 HS HEALTH SERVICES
D091 OD ORDANCE
D101 QM QUARTERMASTER
D113 SC SIGNAL CORPS
D131 100TH DIV(IT) INSTRUCTOR TRAINING SC
D191 MP MILITARY POLICE
D301 MI MILITARY INTELLIGENCE
D331 CA CIVIL AFFAIRS
D400 NCOES NONCOMM. OFFICER EDUC. SYST.
D551 TC TRANSPORTATION CORPS
D615 100TH DIV(IT) DRILL SERGEANT SCHOOL
D701 CGSOC COMMAND AND GENERAL STAFF COLL
D702 CAS3 CMBD ARMS AND SERVICES STAFF SC
D805 PSS PSS

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	E031 CM CHEMICAL	
	E052 EN ENGINEER	
	E081 HS HEALTH SERVICES	
	E091 OD ORDANCE	
	E101 QM QUARTERMASTER	
	E113 SC SIGNAL CORPS	
	E131 84TH DIV(IT) INSTRUCTOR TRAINING SCH	
	E191 MP MILITARY POLICE	
	E301 MI MILITARY INTELLIGENCE	
	E331 CA CIVIL AFFAIRS	
	E400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	E551 TC TRANSPORTATION CORPS	
	E615 84TH DIV(IT) DRILL SERGEANT SCHOOL	
	E701 CGSOC COMMAND AND GENERAL STAFF COLL	
	E702 CAS3 CMBD ARMS AND SERVICES SATFF SC	
	E805 PSS PSS	
	F031 CM CHEIMCAL	
	F052 EN ENGINEER	
	F081 HS HEALTH SERVICES	
	F091 OD ORDANCE	
	F101 QM QUARTERMASTER	
	F113 SC SIGNAL CORPS	
	F191 MP MILITARY POLICE	
	F301 MI MILITARY INTELLIGENCE	
	F331 CA CIVIL AFFAIRS	
	F400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	F551 TC TRANSPORTATION CORPS	
	F615 95TH DIV(IT) DRILL SERGEANT SCHOOL	
	F701 CGSOC COMMAND AND GENERAL STAFF COLL	
	F702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	F805 PSS PSS	
	G031 CM CHEMICAL	
	G052 EN ENGINEER	
	G081 HS HEALTH SERVICES	

Attribute Name	Attribute Definition	Attribute Column Name

G091 OD ORDANCE
G101 QM QUARTERMASTER
G113 SC SIGNAL CORPS
G131 104TH DIV(IT) INSTRUCTOR TRAINING SC
G191 MP MILITARY POLICE
G301 MI MILITARY INTELLIGENCE
G331 CA CIVIL AFFAIRS
G400 NCOES NONCOMM. OFFICER EDUC. SYST.
G551 TC TRANSPORTATION CORPS
G615 104TH DIV(IT) DRILL SERGEANT SCHOOL
G701 CGSOC COMMAND AND GENERAL STAFF COLL
G702 CAS3 CMBD ARMS AND SERIVCES STAFF SC
G805 PSS PSS
H86 HURLBURT FIELD, FL
OJT ON THE JOB TRAINING
X081 91C(STARR)
Y081 91C(CONTRACT)
0 RCTI GENERIC SCHOOL
1 USAR NCOA, FT DIX, NJ
2 2ND USAR NCO ACADEMY FT BENNING, GA
4 USAR NCOA, FT MCCOY, WI
5 USAR NCOA, FT CHAFFEE, AR
6 USAR NCOA, FT LEWIS, WA
70 70TH TNG DIV LIVONIA
76 76TH TNG DIV HARTFORD
78 78TH TNG DIV EDISON
80 80TH TNG DIV RICHMOND VA
84 84TH TNG DIV MILWAUKEE, WI
85 85TH TNG DIV ARLINGTON HGTS, IL
98 98TH TNG DIV ROCHESTER, NY
10 AR CTR CIV HUMAN RSC MGT
11 AVIATION SCH, FT RUCKER
12 AR SAFETY CTR FT RUCKER
13 FAA ACADEMY OKLA CITY OK

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	14 DEF SECURITY INSTITUTE, RICHMOND, VA	
	15 ARMY IG SCHOOL	
	16 AVIATION TNG CTR EAST	
	17 AVIATION TNG CTR WEST	
	18 DEFENSE COURIER SERVICE	
	19 FT MEADE, MD (INSCOM)	
	20 WARRANT OFFICER CAREER CENTER, FT RU	
	21 FLIGHT SAFETY INTERNATIONAL CANADA	
	31 CHEMICAL SCHOOL FT LEONARD WOOD, MO	
	32 NBC TRNG, PINE BLUFF ARSENAL, AR	
	33 CECOM SAFETY OFC (RADIATION PROTECTI	
	51 ENGINEER SCH FT BELVOIR - NO LONGER	
	52 ENGINEER SCH FT LEONARD WOOD	
	052A NAVAL CONSTRUCTION BN CTR, GULFPORT,	
	61 FLD ARTILLERY SCH, SILL	
	62 CTR FOR ENVIRON INIT & HANDS ON TNG	
	71 INFANTRY SCH, FT BENNING	
	72 RANGER INDOC SCH BENNING	
	73 SOLDIER PHYSICAL FITNESS SCH FT BENN	
	80 AMEDD SCHOOL UNASSIGNED	
	81 AMEDD CTR & SCHOOL, FSH, TX	
	82 NCO ACADEMY - AC&S, FSH, TX	
	91 ORDNANCE SCH, APG	
	92 ORDNANCE SCH, FT BELVOIR	
	93 MSL & MUNITIONS SCH, REDSTONE ARSENA	
	95 NAVAL EOD SCH, INDIAN HEAD, MD	
	96 NG NADA AMMO SCHOOL- AZ	
	99 NICI-CALIFORNIA-ARNG	
	100The code that represents the PROPONENT-SCHOOL.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	A031 CM CHEMICAL	
	A052 EN ENGINEER	
	A081 HS HEALTH SERVICES	
	A091 OD ORDANCE	
	A101 QM QUARTERMASTER	
	A113 SC SIGNAL CORPS	
	A191 MP MILITARY POLICE	
	A301 MI MILITARY INTELLIGENCE	
	A331 CA CIVIL AFFAIRS	
	A400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	A551 TC TRANSPORTATION CORPS	
	A615 98TH DIV(IT) DRILL SERGEANT SCHOOL	
	A701 CGSOC COMMAND AND GENERAL STAFF COLL	
	A702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	A805 PSS PSS	
	B031 CM CHEMICAL	
	B052 EN ENGINEER	
	B081 HS HEALTH SERVICES	
	B091 OD ORDANCE	
	B101 QM QUARTERMASTER	
	B113 SC SIGNAL CORPS	
	B191 MP MILITARY POLICE	
	B301 MI MILITARY INTELLIGENCE	
	B331 CA CIVIL AFFAIRS	
	B400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	B551 TC TRANSPORTATION CORPS	
	B615 80TH DIV(IT) DRILL SERGEANT SCHOOL	
	B701 CGSOC COMMAND AND GENERAL STAFF COLL	
	B702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	B805 PSS PSS	
	C031 CM CHEMICAL	
	C052 EN ENGINEER	
	C081 HS HEALTH SERVICES	
	C091 OD ORDANCE	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	C101 QM QUARTERMASTER	
	C113 SC SIGNAL CORPS	
	C191 MP MILITARY POLICE	
	C301 MI MILITARY INTELLIGENCE	
	C331 CA CIVIL AFFAIRS	
	C400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	C551 TC TRANSPORTATION CORPS	
	C615 108TH DIV(IT) DRILL SERGEANT SCHOOL	
	C701 CGSOC COMMAND AND GENERAL STAFF COLL	
	C702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	C805 PSS PSS	
	D031 CM CHEMICAL	
	D052 EN ENGINEER	
	D081 HS HEALTH SERVICES	
	D091 OD ORDANCE	
	D101 QM QUARTERMASTER	
	D113 SC SIGNAL CORPS	
	D131 100TH DIV(IT) INSTRUCTOR TRAINING SC	
	D191 MP MILITARY POLICE	
	D301 MI MILITARY INTELLIGENCE	
	D331 CA CIVIL AFFAIRS	
	D400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	D551 TC TRANSPORTATION CORPS	
	D615 100TH DIV(IT) DRILL SERGEANT SCHOOL	
	D701 CGSOC COMMAND AND GENERAL STAFF COLL	
	D702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	D805 PSS PSS	
	E031 CM CHEMICAL	
	E052 EN ENGINEER	
	E081 HS HEALTH SERVICES	
	E091 OD ORDANCE	
	E101 QM QUARTERMASTER	
	E113 SC SIGNAL CORPS	
	E131 84TH DIV(IT) INSTRUCTOR TRAINING SCH	

Attribute Name	Attribute Definition	Attribute Column Name

E191 MP MILITARY POLICE
E301 MI MILITARY INTELLIGENCE
E331 CA CIVIL AFFAIRS
E400 NCOES NONCOMM. OFFICER EDUC. SYST.
E551 TC TRANSPORTATION CORPS
E615 84TH DIV(IT) DRILL SERGEANT SCHOOL
E701 CGSOC COMMAND AND GENERAL STAFF COLL
E702 CAS3 CMBD ARMS AND SERVICES SATFF SC
E805 PSS PSS
F031 CM CHEIMCAL
F052 EN ENGINEER
F081 HS HEALTH SERVICES
F091 OD ORDANCE
F101 QM QUARTERMASTER
F113 SC SIGNAL CORPS
F191 MP MILITARY POLICE
F301 MI MILITARY INTELLIGENCE
F331 CA CIVIL AFFAIRS
F400 NCOES NONCOMM. OFFICER EDUC. SYST.
F551 TC TRANSPORTATION CORPS
F615 95TH DIV(IT) DRILL SERGEANT SCHOOL
F701 CGSOC COMMAND AND GENERAL STAFF COLL
F702 CAS3 CMBD ARMS AND SERVICES STAFF SC
F805 PSS PSS
G031 CM CHEMICAL
G052 EN ENGINEER
G081 HS HEALTH SERVICES
G091 OD ORDANCE
G101 QM QUARTERMASTER
G113 SC SIGNAL CORPS
G131 104TH DIV(IT) INSTRUCTOR TRAINING SC
G191 MP MILITARY POLICE
G301 MI MILITARY INTELLIGENCE
G331 CA CIVIL AFFAIRS

Attribute Name	Attribute Definition	Attribute Column Name

G400 NCOES NONCOMM. OFFICER EDUC. SYST.
G551 TC TRANSPORTATION CORPS
G615 104TH DIV(IT) DRILL SERGEANT SCHOOL
G701 CGSOC COMMAND AND GENERAL STAFF COLL
G702 CAS3 CMBD ARMS AND SERIVCES STAFF SC
G805 PSS PSS
H86 HURLBURT FIELD, FL
OJT ON THE JOB TRAINING
X081 91C(STARR)
Y081 91C(CONTRACT)
0 RCTI GENERIC SCHOOL
1 USAR NCOA, FT DIX, NJ
2 2ND USAR NCO ACADEMY FT BENNING, GA
4 USAR NCOA, FT MCCOY, WI
5 USAR NCOA, FT CHAFFEE, AR
6 USAR NCOA, FT LEWIS, WA
70 70TH TNG DIV LIVONIA
76 76TH TNG DIV HARTFORD
78 78TH TNG DIV EDISON
80 80TH TNG DIV RICHMOND VA
84 84TH TNG DIV MILWAUKEE, WI
85 85TH TNG DIV ARLINGTON HGTS, IL
98 98TH TNG DIV ROCHESTER, NY
10 AR CTR CIV HUMAN RSC MGT
11 AVIATION SCH, FT RUCKER
12 AR SAFETY CTR FT RUCKER
13 FAA ACADEMY OKLA CITY OK
14 DEF SECURITY INSTITUTE, RICHMOND, VA
15 ARMY IG SCHOOL
16 AVIATION TNG CTR EAST
17 AVIATION TNG CTR WEST
18 DEFENSE COURIER SERVICE
19 FT MEADE, MD (INSCOM)
20 WARRANT OFFICER CAREER CENTER, FT RU

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	21 FLIGHT SAFETY INTERNATIONAL CANADA	
	31 CHEMICAL SCHOOL FT LEONARD WOOD, MO	
	32 NBC TRNG, PINE BLUFF ARSENAL, AR	
	33 CECOM SAFETY OFC (RADIATION PROTECTI	
	51 ENGINEER SCH FT BELVOIR - NO LONGER	
	52 ENGINEER SCH FT LEONARD WOOD	
	052A NAVAL CONSTRUCTION BN CTR, GULFPORT,	
	61 FLD ARTILLERY SCH, SILL	
	62 CTR FOR ENVIRON INIT & HANDS ON TNG	
	71 INFANTRY SCH, FT BENNING	
	72 RANGER INDOC SCH BENNING	
	73 SOLDIER PHYSICAL FITNESS SCH FT BENN	
	80 AMEDD SCHOOL UNASSIGNED	
	81 AMEDD CTR & SCHOOL, FSH, TX	
	82 NCO ACADEMY - AC&S, FSH, TX	
	91 ORDNANCE SCH, APG	
	92 ORDNANCE SCH, FT BELVOIR	
	93 MSL & MUNITIONS SCH, REDSTONE ARSENA	
	95 NAVAL EOD SCH, INDIAN HEAD, MD	
	96 NG NADA AMMO SCHOOL- AZ	
	99 NICI-CALIFORNIA-ARNG	
	1000 NG UNIT/SPEC SCHOOLS-MT	
	1001 NG UNIT/SPEC SCHOOLS-NE	
	1002 NG UNIT/SPEC SCHOOLS-NV	
	1003 NG UNIT/SPEC SCHOOLS-NH	
	1004 NG UNIT/SPEC SCHOOLS-NJ	
	1005 NG UNIT/SPEC SCHOOLS-NM	
	1006 NG UNIT/SPEC SCHOOLS-NY	
	1007 NG UNIT/SPEC SCHOOLS-NC	
	1008 NG UNIT/SPEC SCHOOLS-ND	
	1009 NG UNIT/SPEC SCHOOLS-OH	
	101 QUARTERMASTER,FT LEE	
	1010 NG UNIT/SPEC SCHOOLS-OK	
	1011 NG UNIT/SPEC SCHOOLS-OR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	1012 NG UNIT/SPEC SCHOOLS-PA	
	1013 NG UNIT/SPEC SCHOOLS-RI	
	1014 NG UNIT/SPEC SCHOOLS-SC	
	1015 NG UNIT/SPEC SCHOOLS-SD	
	1016 NG UNIT/SPEC SCHOOLS-TN	
	1017 NG UNIT/SPEC SCHOOLS-TX	
	1018 NG UNIT/SPEC SCHOOLS-UT	
	1019 NG UNIT/SPEC SCHOOLS-VT	
	102 LOGCEN FT LEE, VA	
	1020 NG UNIT/SPEC SCHOOLS-VA	
	1021 NG UNIT/SPEC SCHOOLS-WA	
	1022 NG UNIT/SPEC SCHOOLS-WV	
	1023 NG UNIT/SPEC SCHOOLS-WI	
	1024 NG UNIT/SPEC SCHOOLS-WY	
	1025 NG UNIT/SPEC SCHOOLS-GU	
	1026 NG UNIT/SPEC SCHOOLS-PR	
	1027 NG UNIT/SPEC SCHOOLS-VI	
	1028 ARNG LANGUAGE CENTER-PR	
	1029 ARNG MARKSMANSHIP TNG CTR, CP ROBINS	
	1031 USARF- WEST HARTFORD, CT	
	1033 USARF- PORTLAND, ME	
	1034 USARF- LONDONBERRY, NH	
	1035 USARF- WINOOSKI, VT	
	1036 USARF- FARRALL, PA	
	1037 USARF- BOSTON, MA	
	1038 NGB RETENTION AND RECRUITING CENTER,	
	1039 NORTH DAKOTA ENGIN. CTR, DEVIL'S LAK	
	1040 LOG SUPP CTR-III-OK	
	1042 RTS-MEDICAL FORT INDNTWN	
	1043 RTS-MEDICAL CAMP SHELBY	
	1044 RTS-M-11 WAIWA HI	
	1045 RTS-M-12 FT STEWART GA	
	1046 RTS-M-13 JEFFRSN CITY MO	
	1047 RTS-M-10 BLANDING FL	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	1048 RTS-MEDICAL FT DEVENS	
	1049 USARF- CHICOPEE, MA	
	113 SIGNAL SCHOOL, FORT GORDON GA	
	1150 USARF- BROOKLYN, NY	
	1151 USARF- TONAWANDA, NY	
	1154 USARF- FLUSHING, NY	
	1155 USARF- EDISON, NJ	
	1157 USARF- SCHENECTADY, NY	
	1159 USARF- WEBSTER, NY	
	1163 USARF- BRONX, NY	
	117 COMPUTER SCI SCH, FT BH - NO LONGER	
	118 SOLD PHYS FIT SCH, FT BH - NO LONGER	
	119 FINANCE SCH, FT BH - NO LONGER USED	
	120 REC & RET SCH, FT BH - NO LONGER USE	
	121 ADJUTANT GEN SCH, FT BH - NO LONGER	
	128 NAT MATCH PSTL & RFL MA - NO LONGER	
	129 SPACE AND MISSILE DEFENSE COMMAND	
	130 SCH OF CADET CMD (MONROE)	
	131 STAFF TNG CTR FT MONROE	
	132 SPACE CMD (TAUGHT AT VANDENBURG/PETE	
	133 HUMAN RESOURCE MANAGEMENT SCHOOL	
	134 ARMY FORCE MANAGEMENT SCHOOL (AFMS)	
	135 USMA, WEST POINT	
	137 USMA PREP, FT MONMOUTH	
	138 US TRANS CMD JOINT TRAINING ORG, SCO	
	139 NO LONGER USED	
	140 NO LONGER USED	
	150 COMBINED ARMS CENTER	
	151 COMBINED ARMS SUPPORT COMMAND	
	152 DCST, TRADOC	
	153 DCSBOS, TRADOC	
	154 DCSBOS	
	155 TRADOC HISTORIAN	
	156 DCSCD, TRADOC	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	157 ATSC, TRADOC	
	158 CENTER FOR ARMY LEADERSHIP	
	159 DCSINT, TRADOC	
	161 CHAPLAIN, FT JACKSON	
	171 ARMOR SCH, FT KNOX	
	181 JAG SCH, CHARLOTTESVILLE	
	182 USA CLAIMS SERVICE, FT MEADE	
	190 USA CRIM INV LAB,GILLEM	
	191 MILITARY POLICE SCHOOL FT LEONARD WO	
	192 POLYGRAPH INSTITUTE, FT JACKSON, SC	
	205 LT FIGHTER ACAD FT MCCOY	
	2059 USARF- BETHLEHEM, PA	
	2070 USARF- FT BELVOIR, VA	
	2071 USARF- OWINGS MILLS, MD	
	2072 USARF- PHILA. PA	
	2073 USARF- PITTSBG., PA	
	2074 USARF- LOUISVILLE, KY	
	2075 USARF- CININNATI, OH	
	2076 USARF- WILMNGTON, DE	
	2077 USARF- CLEVELAND, OH	
	2078 USARF- COLUMBUS, OH	
	2079 USARF- RICHMOND, VA	
	2085 USARF- LEXINGTON, KY	
	2087 USARF- TOLEDO, OH	
	2090 USARF- HARRISBG., PA	
	2091 USARF- SCRANTON, PA	
	2093 USARF- S CHRLSTN, WV	
	210 DEFENSE EQ OP MGT INST, PATRICK AFB,	
	211 INFO TECH TRNG CTR, DISO, FT RITCHIE	
	212 AMERICAN FORCES INFO SVC FT MEAD	
	213 DLIFLC, PRESIDIO, SF	
	214 DEFENSE INFO SCH, FT MEADE, MD	
	215 DLIFLC, MONTEREY	
	216 LANG CONTRACT TRNG NCR	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	217 USA WAR COLLEGE	
	218 NMCC SUPPORT NCR	
	219 DLI, LOW DENSITY	
	220 DLI, MTT AND VT	
	224 PUBLIC AFFAIRS PROPONENT ACTIVITY	
	227 PRIME POWER, FT BELVOIR, VA	
	228 ACQUISITION SEMINAR TRAININGThe code that represents the PROPONENT-SCHOOL.	
	A031 CM CHEMICAL	
	A052 EN ENGINEER	
	A081 HS HEALTH SERVICES	
	A091 OD ORDANCE	
	A101 QM QUARTERMASTER	
	A113 SC SIGNAL CORPS	
	A191 MP MILITARY POLICE	
	A301 MI MILITARY INTELLIGENCE	
	A331 CA CIVIL AFFAIRS	
	A400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	A551 TC TRANSPORTATION CORPS	
	A615 98TH DIV(IT) DRILL SERGEANT SCHOOL	
	A701 CGSOC COMMAND AND GENERAL STAFF COLL	
	A702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	A805 PSS PSS	
	B031 CM CHEMICAL	
	B052 EN ENGINEER	
	B081 HS HEALTH SERVICES	
	B091 OD ORDANCE	
	B101 QM QUARTERMASTER	
	B113 SC SIGNAL CORPS	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	B191 MP MILITARY POLICE	
	B301 MI MILITARY INTELLIGENCE	
	B331 CA CIVIL AFFAIRS	
	B400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	B551 TC TRANSPORTATION CORPS	
	B615 80TH DIV(IT) DRILL SERGEANT SCHOOL	
	B701 CGSOC COMMAND AND GENERAL STAFF COLL	
	B702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	B805 PSS PSS	
	C031 CM CHEMICAL	
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	C113 SC SIGNAL CORPS	
	C191 MP MILITARY POLICE	
	C301 MI MILITARY INTELLIGENCE	
	C331 CA CIVIL AFFAIRS	
	C400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	C551 TC TRANSPORTATION CORPS	
	C615 108TH DIV(IT) DRILL SERGEANT SCHOOL	
	C701 CGSOC COMMAND AND GENERAL STAFF COLL	
	C702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	C805 PSS PSS	
	D031 CM CHEMICAL	
	D052 EN ENGINEER	
	D081 HS HEALTH SERVICES	
	D091 OD ORDANCE	
	D101 QM QUARTERMASTER	
	D113 SC SIGNAL CORPS	
	D131 100TH DIV(IT) INSTRUCTOR TRAINING SC	
	D191 MP MILITARY POLICE	
	D301 MI MILITARY INTELLIGENCE	
	D331 CA CIVIL AFFAIRS	

Attribute Name	Attribute Definition	Attribute Column Name

D400 NCOES NONCOMM. OFFICER EDUC. SYST.
D551 TC TRANSPORTATION CORPS
D615 100TH DIV(IT) DRILL SERGEANT SCHOOL
D701 CGSOC COMMAND AND GENERAL STAFF COLL
D702 CAS3 CMBD ARMS AND SERVICES STAFF SC
D805 PSS PSS
E031 CM CHEMICAL
E052 EN ENGINEER
E081 HS HEALTH SERVICES
E091 OD ORDANCE
E101 QM QUARTERMASTER
E113 SC SIGNAL CORPS
E131 84TH DIV(IT) INSTRUCTOR TRAINING SCH
E191 MP MILITARY POLICE
E301 MI MILITARY INTELLIGENCE
E331 CA CIVIL AFFAIRS
E400 NCOES NONCOMM. OFFICER EDUC. SYST.
E551 TC TRANSPORTATION CORPS
E615 84TH DIV(IT) DRILL SERGEANT SCHOOL
E701 CGSOC COMMAND AND GENERAL STAFF COLL
E702 CAS3 CMBD ARMS AND SERVICES SATFF SC
E805 PSS PSS
F031 CM CHEIMCAL
F052 EN ENGINEER
F081 HS HEALTH SERVICES
F091 OD ORDANCE
F101 QM QUARTERMASTER
F113 SC SIGNAL CORPS
F191 MP MILITARY POLICE
F301 MI MILITARY INTELLIGENCE
F331 CA CIVIL AFFAIRS
F400 NCOES NONCOMM. OFFICER EDUC. SYST.
F551 TC TRANSPORTATION CORPS
F615 95TH DIV(IT) DRILL SERGEANT SCHOOL

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	F701 CGSOC COMMAND AND GENERAL STAFF COLL	
	F702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	F805 PSS PSS	
	G031 CM CHEMICAL	
	G052 EN ENGINEER	
	G081 HS HEALTH SERVICES	
	G091 OD ORDANCE	
	G101 QM QUARTERMASTER	
	G113 SC SIGNAL CORPS	
	G131 104TH DIV(IT) INSTRUCTOR TRAINING SC	
	G191 MP MILITARY POLICE	
	G301 MI MILITARY INTELLIGENCE	
	G331 CA CIVIL AFFAIRS	
	G400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	G551 TC TRANSPORTATION CORPS	
	G615 104TH DIV(IT) DRILL SERGEANT SCHOOL	
	G701 CGSOC COMMAND AND GENERAL STAFF COLL	
	G702 CAS3 CMBD ARMS AND SERIVCES STAFF SC	
	G805 PSS PSS	
	H86 HURLBURT FIELD, FL	
	OJT ON THE JOB TRAINING	
	X081 91C(STARR)	
	Y081 91C(CONTRACT)	
	0 RCTI GENERIC SCHOOL	
	1 USAR NCOA, FT DIX, NJ	
	2 2ND USAR NCO ACADEMY FT BENNING, GA	
	4 USAR NCOA, FT MCCOY, WI	
	5 USAR NCOA, FT CHAFFEE, AR	
	6 USAR NCOA, FT LEWIS, WA	
	70 70TH TNG DIV LIVONIA	
	76 76TH TNG DIV HARTFORD	
	78 78TH TNG DIV EDISON	
	80 80TH TNG DIV RICHMOND VA	
	84 84TH TNG DIV MILWAUKEE, WI	

Attribute Name	Attribute Definition	Attribute Column Name

85 85TH TNG DIV ARLINGTON HGTS, IL
98 98TH TNG DIV ROCHESTER, NY
10 AR CTR CIV HUMAN RSC MGT
11 AVIATION SCH, FT RUCKER
12 AR SAFETY CTR FT RUCKER
13 FAA ACADEMY OKLA CITY OK
14 DEF SECURITY INSTITUTE, RICHMOND, VA
15 ARMY IG SCHOOL
16 AVIATION TNG CTR EAST
17 AVIATION TNG CTR WEST
18 DEFENSE COURIER SERVICE
19 FT MEADE, MD (INSCOM)
20 WARRANT OFFICER CAREER CENTER, FT RU
21 FLIGHT SAFETY INTERNATIONAL CANADA
31 CHEMICAL SCHOOL FT LEONARD WOOD, MO
32 NBC TRNG, PINE BLUFF ARSENAL, AR
33 CECOM SAFETY OFC (RADIATION PROTECTI
51 ENGINEER SCH FT BELVOIR - NO LONGER
52 ENGINEER SCH FT LEONARD WOOD
052A NAVAL CONSTRUCTION BN CTR, GULFPORT,
61 FLD ARTILLERY SCH, SILL
62 CTR FOR ENVIRON INIT & HANDS ON TNG
71 INFANTRY SCH, FT BENNING
72 RANGER INDOC SCH BENNING
73 SOLDIER PHYSICAL FITNESS SCH FT BENN
80 AMEDD SCHOOL UNASSIGNED
81 AMEDD CTR & SCHOOL, FSH, TX
82 NCO ACADEMY - AC&S, FSH, TX
91 ORDNANCE SCH, APG
92 ORDNANCE SCH, FT BELVOIR
93 MSL & MUNITIONS SCH, REDSTONE ARSENA
95 NAVAL EOD SCH, INDIAN HEAD, MD
96 NG NADA AMMO SCHOOL- AZ
99 NICI-CALIFORNIA-ARNG

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	1000 NG UNIT/SPEC SCHOOLS-MT	
	1001 NG UNIT/SPEC SCHOOLS-NE	
	1002 NG UNIT/SPEC SCHOOLS-NV	
	1003 NG UNIT/SPEC SCHOOLS-NH	
	1004 NG UNIT/SPEC SCHOOLS-NJ	
	1005 NG UNIT/SPEC SCHOOLS-NM	
	1006 NG UNIT/SPEC SCHOOLS-NY	
	1007 NG UNIT/SPEC SCHOOLS-NC	
	1008 NG UNIT/SPEC SCHOOLS-ND	
	1009 NG UNIT/SPEC SCHOOLS-OH	
	101 QUARTERMASTER,FT LEE	
	1010 NG UNIT/SPEC SCHOOLS-OK	
	1011 NG UNIT/SPEC SCHOOLS-OR	
	1012 NG UNIT/SPEC SCHOOLS-PA	
	1013 NG UNIT/SPEC SCHOOLS-RI	
	1014 NG UNIT/SPEC SCHOOLS-SC	
	1015 NG UNIT/SPEC SCHOOLS-SD	
	1016 NG UNIT/SPEC SCHOOLS-TN	
	1017 NG UNIT/SPEC SCHOOLS-TX	
	1018 NG UNIT/SPEC SCHOOLS-UT	
	1019 NG UNIT/SPEC SCHOOLS-VT	
	102 LOGCEN FT LEE, VA	
	1020 NG UNIT/SPEC SCHOOLS-VA	
	1021 NG UNIT/SPEC SCHOOLS-WA	
	1022 NG UNIT/SPEC SCHOOLS-WV	
	1023 NG UNIT/SPEC SCHOOLS-WI	
	1024 NG UNIT/SPEC SCHOOLS-WY	
	1025 NG UNIT/SPEC SCHOOLS-GU	
	1026 NG UNIT/SPEC SCHOOLS-PR	
	1027 NG UNIT/SPEC SCHOOLS-VI	
	1028 ARNG LANGUAGE CENTER-PR	
	1029 ARNG MARKSMANSHIP TNG CTR, CP ROBINS	
	1031 USARF- WEST HARTFORD, CT	
	1033 USARF- PORTLAND, ME	

Attribute Name	Attribute Definition	Attribute Column Name

1034 USARF- LONDONBERRY, NH
1035 USARF- WINOOSKI, VT
1036 USARF- FARRALL, PA
1037 USARF- BOSTON, MA
1038 NGB RETENTION AND RECRUITING CENTER,
1039 NORTH DAKOTA ENGIN. CTR, DEVIL'S LAK
1040 LOG SUPP CTR-III-OK
1042 RTS-MEDICAL FORT INDNTWN
1043 RTS-MEDICAL CAMP SHELBY
1044 RTS-M-11 WAIWA HI
1045 RTS-M-12 FT STEWART GA
1046 RTS-M-13 JEFFRSN CITY MO
1047 RTS-M-10 BLANDING FL
1048 RTS-MEDICAL FT DEVENS
1049 USARF- CHICOPEE, MA
113 SIGNAL SCHOOL, FORT GORDON GA
1150 USARF- BROOKLYN, NY
1151 USARF- TONAWANDA, NY
1154 USARF- FLUSHING, NY
1155 USARF- EDISON, NJ
1157 USARF- SCHENECTADY, NY
1159 USARF- WEBSTER, NY
1163 USARF- BRONX, NY
117 COMPUTER SCI SCH, FT BH - NO LONGER
118 SOLD PHYS FIT SCH, FT BH - NO LONGER
119 FINANCE SCH, FT BH - NO LONGER USED
120 REC & RET SCH, FT BH - NO LONGER USE
121 ADJUTANT GEN SCH, FT BH - NO LONGER
128 NAT MATCH PSTL & RFL MA - NO LONGER
129 SPACE AND MISSILE DEFENSE COMMAND
130 SCH OF CADET CMD (MONROE)
131 STAFF TNG CTR FT MONROE
132 SPACE CMD (TAUGHT AT VANDENBURG/PETE
133 HUMAN RESOURCE MANAGEMENT SCHOOL

Attribute Name	Attribute Definition	Attribute Column Name

134 ARMY FORCE MANAGEMENT SCHOOL (AFMS)
135 USMA, WEST POINT
137 USMA PREP, FT MONMOUTH
138 US TRANS CMD JOINT TRAINING ORG, SCO
139 NO LONGER USED
140 NO LONGER USED
150 COMBINED ARMS CENTER
151 COMBINED ARMS SUPPORT COMMAND
152 DCST, TRADOC
153 DCSBOS, TRADOC
154 DCSBOS
155 TRADOC HISTORIAN
156 DCSCD, TRADOC
157 ATSC, TRADOC
158 CENTER FOR ARMY LEADERSHIP
159 DCSINT, TRADOC
161 CHAPLAIN, FT JACKSON
171 ARMOR SCH, FT KNOX
181 JAG SCH, CHARLOTTESVILLE
182 USA CLAIMS SERVICE, FT MEADE
190 USA CRIM INV LAB,GILLEM
191 MILITARY POLICE SCHOOL FT LEONARD WO
192 POLYGRAPH INSTITUTE, FT JACKSON, SC
205 LT FIGHTER ACAD FT MCCOY
2059 USARF- BETHLEHEM, PA
2070 USARF- FT BELVOIR, VA
2071 USARF- OWINGS MILLS, MD
2072 USARF- PHILA. PA
2073 USARF- PITTSBG., PA
2074 USARF- LOUISVILLE, KY
2075 USARF- CININNATI, OH
2076 USARF- WILMNGTON, DE
2077 USARF- CLEVELAND, OH
2078 USARF- COLUMBUS, OH

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	2079 USARF- RICHMOND, VA	
	2085 USARF- LEXINGTON, KY	
	2087 USARF- TOLEDO, OH	
	2090 USARF- HARRISBG., PA	
	2091 USARF- SCRANTON, PA	
	2093 USARF- S CHRLSTN, WV	
	210 DEFENSE EQ OP MGT INST, PATRICK AFB,	
	211 INFO TECH TRNG CTR, DISO, FT RITCHIE	
	212 AMERICAN FORCES INFO SVC FT MEAD	
	213 DLIFLC, PRESIDIO, SF	
	214 DEFENSE INFO SCH, FT MEADE, MD	
	215 DLIFLC, MONTEREY	
	216 LANG CONTRACT TRNG NCR	
	217 USA WAR COLLEGE	
	218 NMCC SUPPORT NCR	
	219 DLI, LOW DENSITY	
	220 DLI, MTT AND VT	
	224 PUBLIC AFFAIRS PROPONENT ACTIVITY	
	227 PRIME POWER, FT BELVOIR, VA	
	228 ACQUISITION SEMINAR TRAININGIN WARFARE SCH, JERICHO, V	
	960 NGB EAATS FT GAP PA	
	960A NGB FIXED-WING AVN TNG SITE, CLARKSB	
	961 NGB WAATS MARANA, AZ	
	961A NGB HAATS- HIGH ALTITUDE AVIATION CO	
	962 AIR ASSAULT SCHOOL OK	
	963 NGB REG SCH VI LA	
	964 NGB PROPONENT SCHS APG	
	965 RTS-M-01 SALINA KS	
	966 RTS-M-02 CAMP DODGE IA	
	967 RTS-M-03 FT DIX NJ	
	968 RTS-M-04 FT BRAGG NC	
	969 RTS-M-05 CAMP SHELBY MS	
	970 RTS-M-06 CAMP ROBERT CA	

Attribute Name	Attribute Definition	Attribute Column Name
	971 RTS-M-07 CAMP RIPLEY MN	
	972 RTS-M-08 FT CUSTER MI	
	973 RTS-M-09 GOWEN FIELD ID	
	974 NG UNIT/SPEC SCHOOLS-AL	
	975 NG UNIT/SPEC SCHOOLS-AK	
	976 NG UNIT/SPEC SCHOOLS-AZ	
	977 NG UNIT/SPEC SCHOOLS-AR	
	978 NG UNIT/SPEC SCHOOLS-CA	
	979 NG UNIT/SPEC SCHOOLS-CO	
	980 NG UNIT/SPEC SCHOOLS-CT	
	981 NG UNIT/SPEC SCHOOLS-DE	
	982 NG UNIT/SPEC SCHOOLS-DC	
	983 NG UNIT/SPEC SCHOOLS-FL	
	984 NG UNIT/SPEC SCHOOLS-GA	
	985 NG UNIT/SPEC SCHOOLS-HI	
	986 NG UNIT/SPEC SCHOOLS-ID	
	987 NG UNIT/SPEC SCHOOLS-IL	
	988 NG UNIT/SPEC SCHOOLS-IN	
	989 NG UNIT/SPEC SCHOOLS-IA	
	990 NG UNIT/SPEC SCHOOLS-KS	
	991 NG UNIT/SPEC SCHOOLS-KY	
	992 NG UNIT/SPEC SCHOOLS-LA	
	993 NG UNIT/SPEC SCHOOLS-ME	
	994 NG UNIT/SPEC SCHOOLS-MD	
	995 NG UNIT/SPEC SCHOOLS-MA	
	996 NG UNIT/SPEC SCHOOLS-MI	
	997 NG UNIT/SPEC SCHOOLS-MN	
	998 NG UNIT/SPEC SCHOOLS-MS	
	999 NG UNIT/SPEC SCHOOLS-MO	

Attribute Name	Attribute Definition	Attribute Column Name
	The code that represents the PROPONENT-SCHOOL.	

A031 CM CHEMICAL
A052 EN ENGINEER
A081 HS HEALTH SERVICES
A091 OD ORDANCE
A101 QM QUARTERMASTER
A113 SC SIGNAL CORPS
A191 MP MILITARY POLICE
A301 MI MILITARY INTELLIGENCE
A331 CA CIVIL AFFAIRS
A400 NCOES NONCOMM. OFFICER EDUC. SYST.
A551 TC TRANSPORTATION CORPS
A615 98TH DIV(IT) DRILL SERGEANT SCHOOL
A701 CGSOC COMMAND AND GENERAL STAFF COLL
A702 CAS3 CMBD ARMS AND SERVICES STAFF SC
A805 PSS PSS
B031 CM CHEMICAL
B052 EN ENGINEER
B081 HS HEALTH SERVICES
B091 OD ORDANCE
B101 QM QUARTERMASTER
B113 SC SIGNAL CORPS
B191 MP MILITARY POLICE
B301 MI MILITARY INTELLIGENCE
B331 CA CIVIL AFFAIRS
B400 NCOES NONCOMM. OFFICER EDUC. SYST.
B551 TC TRANSPORTATION CORPS
B615 80TH DIV(IT) DRILL SERGEANT SCHOOL

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	B701 CGSOC COMMAND AND GENERAL STAFF COLL	
	B702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	B805 PSS PSS	
	C031 CM CHEMICAL	
	C052 EN ENGINEER	
	C081 HS HEALTH SERVICES	
	C091 OD ORDANCE	
	C101 QM QUARTERMASTER	
	C113 SC SIGNAL CORPS	
	C191 MP MILITARY POLICE	
	C301 MI MILITARY INTELLIGENCE	
	C331 CA CIVIL AFFAIRS	
	C400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	C551 TC TRANSPORTATION CORPS	
	C615 108TH DIV(IT) DRILL SERGEANT SCHOOL	
	C701 CGSOC COMMAND AND GENERAL STAFF COLL	
	C702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	C805 PSS PSS	
	D031 CM CHEMICAL	
	D052 EN ENGINEER	
	D081 HS HEALTH SERVICES	
	D091 OD ORDANCE	
	D101 QM QUARTERMASTER	
	D113 SC SIGNAL CORPS	
	D131 100TH DIV(IT) INSTRUCTOR TRAINING SC	
	D191 MP MILITARY POLICE	
	D301 MI MILITARY INTELLIGENCE	
	D331 CA CIVIL AFFAIRS	
	D400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	D551 TC TRANSPORTATION CORPS	
	D615 100TH DIV(IT) DRILL SERGEANT SCHOOL	
	D701 CGSOC COMMAND AND GENERAL STAFF COLL	
	D702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	D805 PSS PSS	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	E031 CM CHEMICAL	
	E052 EN ENGINEER	
	E081 HS HEALTH SERVICES	
	E091 OD ORDANCE	
	E101 QM QUARTERMASTER	
	E113 SC SIGNAL CORPS	
	E131 84TH DIV(IT) INSTRUCTOR TRAINING SCH	
	E191 MP MILITARY POLICE	
	E301 MI MILITARY INTELLIGENCE	
	E331 CA CIVIL AFFAIRS	
	E400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	E551 TC TRANSPORTATION CORPS	
	E615 84TH DIV(IT) DRILL SERGEANT SCHOOL	
	E701 CGSOC COMMAND AND GENERAL STAFF COLL	
	E702 CAS3 CMBD ARMS AND SERVICES SATFF SC	
	E805 PSS PSS	
	F031 CM CHEIMCAL	
	F052 EN ENGINEER	
	F081 HS HEALTH SERVICES	
	F091 OD ORDANCE	
	F101 QM QUARTERMASTER	
	F113 SC SIGNAL CORPS	
	F191 MP MILITARY POLICE	
	F301 MI MILITARY INTELLIGENCE	
	F331 CA CIVIL AFFAIRS	
	F400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	F551 TC TRANSPORTATION CORPS	
	F615 95TH DIV(IT) DRILL SERGEANT SCHOOL	
	F701 CGSOC COMMAND AND GENERAL STAFF COLL	
	F702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	F805 PSS PSS	
	G031 CM CHEMICAL	
	G052 EN ENGINEER	
	G081 HS HEALTH SERVICES	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	G091 OD ORDANCE	
	G101 QM QUARTERMASTER	
	G113 SC SIGNAL CORPS	
	G131 104TH DIV(IT) INSTRUCTOR TRAINING SC	
	G191 MP MILITARY POLICE	
	G301 MI MILITARY INTELLIGENCE	
	G331 CA CIVIL AFFAIRS	
	G400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	G551 TC TRANSPORTATION CORPS	
	G615 104TH DIV(IT) DRILL SERGEANT SCHOOL	
	G701 CGSOC COMMAND AND GENERAL STAFF COLL	
	G702 CAS3 CMBD ARMS AND SERIVCES STAFF SC	
	G805 PSS PSS	
	H86 HURLBURT FIELD, FL	
	OJT ON THE JOB TRAINING	
	X081 91C(STARR)	
	Y081 91C(CONTRACT)	
	0 RCTI GENERIC SCHOOL	
	1 USAR NCOA, FT DIX, NJ	
	2 2ND USAR NCO ACADEMY FT BENNING, GA	
	4 USAR NCOA, FT MCCOY, WI	
	5 USAR NCOA, FT CHAFFEE, AR	
	6 USAR NCOA, FT LEWIS, WA	
	70 70TH TNG DIV LIVONIA	
	76 76TH TNG DIV HARTFORD	
	78 78TH TNG DIV EDISON	
	80 80TH TNG DIV RICHMOND VA	
	84 84TH TNG DIV MILWAUKEE, WI	
	85 85TH TNG DIV ARLINGTON HGTS, IL	
	98 98TH TNG DIV ROCHESTER, NY	
	10 AR CTR CIV HUMAN RSC MGT	
	11 AVIATION SCH, FT RUCKER	
	12 AR SAFETY CTR FT RUCKER	
	13 FAA ACADEMY OKLA CITY OK	

Attribute Name	Attribute Definition	Attribute Column Name

14 DEF SECURITY INSTITUTE, RICHMOND, VA
15 ARMY IG SCHOOL
16 AVIATION TNG CTR EAST
17 AVIATION TNG CTR WEST
18 DEFENSE COURIER SERVICE
19 FT MEADE, MD (INSCOM)
20 WARRANT OFFICER CAREER CENTER, FT RU
21 FLIGHT SAFETY INTERNATIONAL CANADA
31 CHEMICAL SCHOOL FT LEONARD WOOD, MO
32 NBC TRNG, PINE BLUFF ARSENAL, AR
33 CECOM SAFETY OFC (RADIATION PROTECTI
51 ENGINEER SCH FT BELVOIR - NO LONGER
52 ENGINEER SCH FT LEONARD WOOD
052A NAVAL CONSTRUCTION BN CTR, GULFPORT,
61 FLD ARTILLERY SCH, SILL
62 CTR FOR ENVIRON INIT & HANDS ON TNG
71 INFANTRY SCH, FT BENNING
72 RANGER INDOC SCH BENNING
73 SOLDIER PHYSICAL FITNESS SCH FT BENN
80 AMEDD SCHOOL UNASSIGNED
81 AMEDD CTR & SCHOOL, FSH, TX
82 NCO ACADEMY - AC&S, FSH, TX
91 ORDNANCE SCH, APG
92 ORDNANCE SCH, FT BELVOIR
93 MSL & MUNITIONS SCH, REDSTONE ARSENA
95 NAVAL EOD SCH, INDIAN HEAD, MD
96 NG NADA AMMO SCHOOL- AZ
99 NICI-CALIFORNIA-ARNG
1000 NG UNIT/SPEC SCHOOLS-MT
1001 NG UNIT/SPEC SCHOOLS-NE
1002 NG UNIT/SPEC SCHOOLS-NV
1003 NG UNIT/SPEC SCHOOLS-NH
1004 NG UNIT/SPEC SCHOOLS-NJ
1005 NG UNIT/SPEC SCHOOLS-NM

Attribute Name	Attribute Definition	Attribute Column Name

1006 NG UNIT/SPEC SCHOOLS-NY
1007 NG UNIT/SPEC SCHOOLS-NC
1008 NG UNIT/SPEC SCHOOLS-ND
1009 NG UNIT/SPEC SCHOOLS-OH
101 QUARTERMASTER,FT LEE
1010 NG UNIT/SPEC SCHOOLS-OK
1011 NG UNIT/SPEC SCHOOLS-OR
1012 NG UNIT/SPEC SCHOOLS-PA
1013 NG UNIT/SPEC SCHOOLS-RI
1014 NG UNIT/SPEC SCHOOLS-SC
1015 NG UNIT/SPEC SCHOOLS-SD
1016 NG UNIT/SPEC SCHOOLS-TN
1017 NG UNIT/SPEC SCHOOLS-TX
1018 NG UNIT/SPEC SCHOOLS-UT
1019 NG UNIT/SPEC SCHOOLS-VT
102 LOGCEN FT LEE, VA
1020 NG UNIT/SPEC SCHOOLS-VA
1021 NG UNIT/SPEC SCHOOLS-WA
1022 NG UNIT/SPEC SCHOOLS-WV
1023 NG UNIT/SPEC SCHOOLS-WI
1024 NG UNIT/SPEC SCHOOLS-WY
1025 NG UNIT/SPEC SCHOOLS-GU
1026 NG UNIT/SPEC SCHOOLS-PR
1027 NG UNIT/SPEC SCHOOLS-VI
1028 ARNG LANGUAGE CENTER-PR
1029 ARNG MARKSMANSHIP TNG CTR, CP ROBINS
1031 USARF- WEST HARTFORD, CT
1033 USARF- PORTLAND, ME
1034 USARF- LONDONBERRY, NH
1035 USARF- WINOOSKI, VT
1036 USARF- FARRALL, PA
1037 USARF- BOSTON, MA
1038 NGB RETENTION AND RECRUITING CENTER,
1039 NORTH DAKOTA ENGIN. CTR, DEVIL'S LAK

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	1040 LOG SUPP CTR-III-OK	
	1042 RTS-MEDICAL FORT INDNTWN	
	1043 RTS-MEDICAL CAMP SHELBY	
	1044 RTS-M-11 WAIWA HI	
	1045 RTS-M-12 FT STEWART GA	
	1046 RTS-M-13 JEFFRSN CITY MO	
	1047 RTS-M-10 BLANDING FL	
	1048 RTS-MEDICAL FT DEVENS	
	1049 USARF- CHICOPEE, MA	
	113 SIGNAL SCHOOL, FORT GORDON GA	
	1150 USARF- BROOKLYN, NY	
	1151 USARF- TONAWANDA, NY	
	1154 USARF- FLUSHING, NY	
	1155 USARF- EDISON, NJ	
	1157 USARF- SCHENECTADY, NY	
	1159 USARF- WEBSTER, NY	
	1163 USARF- BRONX, NY	
	117 COMPUTER SCI SCH, FT BH - NO LONGER	
	118 SOLD PHYS FIT SCH, FT BH - NO LONGER	
	119 FINANCE SCH, FT BH - NO LONGER USED	
	120 REC & RET SCH, FT BH - NO LONGER USE	
	121 ADJUTANT GEN SCH, FT BH - NO LONGER	
	128 NAT MATCH PSTL & RFL MA - NO LONGER	
	129 SPACE AND MISSILE DEFENSE COMMAND	
	130 SCH OF CADET CMD (MONROE)	
	131 STAFF TNG CTR FT MONROE	
	132 SPACE CMD (TAUGHT AT VANDENBURG/PETE	
	133 HUMAN RESOURCE MANAGEMENT SCHOOL	
	134 ARMY FORCE MANAGEMENT SCHOOL (AFMS)	
	135 USMA, WEST POINT	
	137 USMA PREP, FT MONMOUTH	
	138 US TRANS CMD JOINT TRAINING ORG, SCO	
	139 NO LONGER USED	
	140 NO LONGER USED	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	150 COMBINED ARMS CENTER	
	151 COMBINED ARMS SUPPThe code that represents the	
	PROPONENT-SCHOOL.	

A031 CM CHEMICAL
A052 EN ENGINEER
A081 HS HEALTH SERVICES
A091 OD ORDANCE
A101 QM QUARTERMASTER
A113 SC SIGNAL CORPS
A191 MP MILITARY POLICE
A301 MI MILITARY INTELLIGENCE
A331 CA CIVIL AFFAIRS
A400 NCOES NONCOMM. OFFICER EDUC. SYST.
A551 TC TRANSPORTATION CORPS
A615 98TH DIV(IT) DRILL SERGEANT SCHOOL
A701 CGSOC COMMAND AND GENERAL STAFF COLL
A702 CAS3 CMBD ARMS AND SERVICES STAFF SC
A805 PSS PSS
B031 CM CHEMICAL
B052 EN ENGINEER
B081 HS HEALTH SERVICES
B091 OD ORDANCE
B101 QM QUARTERMASTER
B113 SC SIGNAL CORPS
B191 MP MILITARY POLICE
B301 MI MILITARY INTELLIGENCE
B331 CA CIVIL AFFAIRS
B400 NCOES NONCOMM. OFFICER EDUC. SYST.
B551 TC TRANSPORTATION CORPS

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	B615 80TH DIV(IT) DRILL SERGEANT SCHOOL	
	B701 CGSOC COMMAND AND GENERAL STAFF COLL	
	B702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	B805 PSS PSS	
	C031 CM CHEMICAL	
	C052 EN ENGINEER	
	C081 HS HEALTH SERVICES	
	C091 OD ORDANCE	
	C101 QM QUARTERMASTER	
	C113 SC SIGNAL CORPS	
	C191 MP MILITARY POLICE	
	C301 MI MILITARY INTELLIGENCE	
	C331 CA CIVIL AFFAIRS	
	C400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	C551 TC TRANSPORTATION CORPS	
	C615 108TH DIV(IT) DRILL SERGEANT SCHOOL	
	C701 CGSOC COMMAND AND GENERAL STAFF COLL	
	C702 CAS3 CMBD ARMS AND SERVICES STAFF SC	
	C805 PSS PSS	
	D031 CM CHEMICAL	
	D052 EN ENGINEER	
	D081 HS HEALTH SERVICES	
	D091 OD ORDANCE	
	D101 QM QUARTERMASTER	
	D113 SC SIGNAL CORPS	
	D131 100TH DIV(IT) INSTRUCTOR TRAINING SC	
	D191 MP MILITARY POLICE	
	D301 MI MILITARY INTELLIGENCE	
	D331 CA CIVIL AFFAIRS	
	D400 NCOES NONCOMM. OFFICER EDUC. SYST.	
	D551 TC TRANSPORTATION CORPS	
	D615 100TH DIV(IT) DRILL SERGEANT SCHOOL	
	D701 CGSOC COMMAND AND GENERAL STAFF COLL	
	D702 CAS3 CMBD ARMS AND SERVICES STAFF SC	

Attribute Name	Attribute Definition	Attribute Column Name

D805 PSS PSS
E031 CM CHEMICAL
E052 EN ENGINEER
E081 HS HEALTH SERVICES
E091 OD ORDANCE
E101 QM QUARTERMASTER
E113 SC SIGNAL CORPS
E131 84TH DIV(IT) INSTRUCTOR TRAINING SCH
E191 MP MILITARY POLICE
E301 MI MILITARY INTELLIGENCE
E331 CA CIVIL AFFAIRS
E400 NCOES NONCOMM. OFFICER EDUC. SYST.
E551 TC TRANSPORTATION CORPS
E615 84TH DIV(IT) DRILL SERGEANT SCHOOL
E701 CGSOC COMMAND AND GENERAL STAFF COLL
E702 CAS3 CMBD ARMS AND SERVICES SATFF SC
E805 PSS PSS
F031 CM CHEIMCAL
F052 EN ENGINEER
F081 HS HEALTH SERVICES
F091 OD ORDANCE
F101 QM QUARTERMASTER
F113 SC SIGNAL CORPS
F191 MP MILITARY POLICE
F301 MI MILITARY INTELLIGENCE
F331 CA CIVIL AFFAIRS
F400 NCOES NONCOMM. OFFICER EDUC. SYST.
F551 TC TRANSPORTATION CORPS
F615 95TH DIV(IT) DRILL SERGEANT SCHOOL
F701 CGSOC COMMAND AND GENERAL STAFF COLL
F702 CAS3 CMBD ARMS AND SERVICES STAFF SC
F805 PSS PSS
G031 CM CHEMICAL
G052 EN ENGINEER

Attribute Name	Attribute Definition	Attribute Column Name

G081 HS HEALTH SERVICES
G091 OD ORDANCE
G101 QM QUARTERMASTER
G113 SC SIGNAL CORPS
G131 104TH DIV(IT) INSTRUCTOR TRAINING SC
G191 MP MILITARY POLICE
G301 MI MILITARY INTELLIGENCE
G331 CA CIVIL AFFAIRS
G400 NCOES NONCOMM. OFFICER EDUC. SYST.
G551 TC TRANSPORTATION CORPS
G615 104TH DIV(IT) DRILL SERGEANT SCHOOL
G701 CGSOC COMMAND AND GENERAL STAFF COLL
G702 CAS3 CMBD ARMS AND SERIVCES STAFF SC
G805 PSS PSS
H86 HURLBURT FIELD, FL
OJT ON THE JOB TRAINING
X081 91C(STARR)
Y081 91C(CONTRACT)
0 RCTI GENERIC SCHOOL
1 USAR NCOA, FT DIX, NJ
2 2ND USAR NCO ACADEMY FT BENNING, GA
4 USAR NCOA, FT MCCOY, WI
5 USAR NCOA, FT CHAFFEE, AR
6 USAR NCOA, FT LEWIS, WA
70 70TH TNG DIV LIVONIA
76 76TH TNG DIV HARTFORD
78 78TH TNG DIV EDISON
80 80TH TNG DIV RICHMOND VA
84 84TH TNG DIV MILWAUKEE, WI
85 85TH TNG DIV ARLINGTON HGTS, IL
98 98TH TNG DIV ROCHESTER, NY
10 AR CTR CIV HUMAN RSC MGT
11 AVIATION SCH, FT RUCKER
12 AR SAFETY CTR FT RUCKER

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	13 FAA ACADEMY OKLA CITY OK	
	14 DEF SECURITY INSTITUTE, RICHMOND, VA	
	15 ARMY IG SCHOOL	
	16 AVIATION TNG CTR EAST	
	17 AVIATION TNG CTR WEST	
	18 DEFENSE COURIER SERVICE	
	19 FT MEADE, MD (INSCOM)	
	20 WARRANT OFFICER CAREER CENTER, FT RU	
	21 FLIGHT SAFETY INTERNATIONAL CANADA	
	31 CHEMICAL SCHOOL FT LEONARD WOOD, MO	
	32 NBC TRNG, PINE BLUFF ARSENAL, AR	
	33 CECOM SAFETY OFC (RADIATION PROTECTI	
	51 ENGINEER SCH FT BELVOIR - NO LONGER	
	52 ENGINEER SCH FT LEONARD WOOD	
	052A NAVAL CONSTRUCTION BN CTR, GULFPORT,	
	61 FLD ARTILLERY SCH, SILL	
	62 CTR FOR ENVIRON INIT & HANDS ON TNG	
	71 INFANTRY SCH, FT BENNING	
	72 RANGER INDOC SCH BENNING	
	73 SOLDIER PHYSICAL FITNESS SCH FT BENN	
	80 AMEDD SCHOOL UNASSIGNED	
	81 AMEDD CTR & SCHOOL, FSH, TX	
	82 NCO ACADEMY - AC&S, FSH, TX	
	91 ORDNANCE SCH, APG	
	92 ORDNANCE SCH, FT BELVOIR	
	93 MSL & MUNITIONS SCH, REDSTONE ARSENA	
	95 NAVAL EOD SCH, INDIAN HEAD, MD	
	96 NG NADA AMMO SCHOOL- AZ	
	99 NICI-CALIFORNIA-ARNG	
	1000 NG UNIT/SPEC SCHOOLS-MT	
	1001 NG UNIT/SPEC SCHOOLS-NE	
	1002 NG UNIT/SPEC SCHOOLS-NV	
	1003 NG UNIT/SPEC SCHOOLS-NH	
	1004 NG UNIT/SPEC SCHOOLS-NJ	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	1005 NG UNIT/SPEC SCHOOLS-NM	
	1006 NG UNIT/SPEC SCHOOLS-NY	
	1007 NG UNIT/SPEC SCHOOLS-NC	
	1008 NG UNIT/SPEC SCHOOLS-ND	
	1009 NG UNIT/SPEC SCHOOLS-OH	
	101 QUARTERMASTER,FT LEE	
	1010 NG UNIT/SPEC SCHOOLS-OK	
	1011 NG UNIT/SPEC SCHOOLS-OR	
	1012 NG UNIT/SPEC SCHOOLS-PA	
	1013 NG UNIT/SPEC SCHOOLS-RI	
	1014 NG UNIT/SPEC SCHOOLS-SC	
	1015 NG UNIT/SPEC SCHOOLS-SD	
	1016 NG UNIT/SPEC SCHOOLS-TN	
	1017 NG UNIT/SPEC SCHOOLS-TX	
	1018 NG UNIT/SPEC SCHOOLS-UT	
	1019 NG UNIT/SPEC SCHOOLS-VT	
	102 LOGCEN FT LEE, VA	
	1020 NG UNIT/SPEC SCHOOLS-VA	
	1021 NG UNIT/SPEC SCHOOLS-WA	
	1022 NG UNIT/SPEC SCHOOLS-WV	
	1023 NG UNIT/SPEC SCHOOLS-WI	
	1024 NG UNIT/SPEC SCHOOLS-WY	
	1025 NG UNIT/SPEC SCHOOLS-GU	
	1026 NG UNIT/SPEC SCHOOLS-PR	
	1027 NG UNIT/SPEC SCHOOLS-VI	
	1028 ARNG LANGUAGE CENTER-PR	
	1029 ARNG MARKSMANSHIP TNG CTR, CP ROBINS	
	1031 USARF- WEST HARTFORD, CT	
	1033 USARF- PORTLAND, ME	
	1034 USARF- LONDONBERRY, NH	
	1035 USARF- WINOOSKI, VT	
	1036 USARF- FARRALL, PA	
	1037 USARF- BOSTON, MA	
	1038 NGB RETENTION AND RECRUITING CENTER,	

Attribute Name	Attribute Definition	Attribute Column Name

1039 NORTH DAKOTA ENGIN. CTR, DEVIL'S LAK
1040 LOG SUPP CTR-III-OK
1042 RTS-MEDICAL FORT INDNTWN
1043 RTS-MEDICAL CAMP SHELBY
1044 RTS-M-11 WAIWA HI
1045 RTS-M-12 FT STEWART GA
1046 RTS-M-13 JEFFRSN CITY MO
1047 RTS-M-10 BLANDING FL
1048 RTS-MEDICAL FT DEVENS
1049 USARF- CHICOPEE, MA
113 SIGNAL SCHOOL, FORT GORDON GA
1150 USARF- BROOKLYN, NY
1151 USARF- TONAWANDA, NY
1154 USARF- FLUSHING, NY
1155 USARF- EDISON, NJ
1157 USARF- SCHENECTADY, NY
1159 USARF- WEBSTER, NY
1163 USARF- BRONX, NY
117 COMPUTER SCI SCH, FT BH - NO LONGER
118 SOLD PHYS FIT SCH, FT BH - NO LONGER
119 FINANCE SCH, FT BH - NO LONGER USED
120 REC & RET SCH, FT BH - NO LONGER USE
121 ADJUTANT GEN SCH, FT BH - NO LONGER
128 NAT MATCH PSTL & RFL MA - NO LONGER
129 SPACE AND MISSILE DEFENSE COMMAND
130 SCH OF CADET CMD (MONROE)
131 STAFF TNG CTR FT MONROE
132 SPACE CMD (TAUGHT AT VANDENBURG/PETE
133 HUMAN RESOURCE MANAGEMENT SCHOOL
134 ARMY FORCE MANAGEMENT SCHOOL (AFMS)
135 USMA, WEST POINT
137 USMA PREP, FT MONMOUTH
138 US TRANS CMD JOINT TRAINING ORG, SCO
139 NO LONGER USED

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	140 NO LONGER USED	
	150 COMBINED ARMS CENTER	
	151 COMBINED ARMS SUPPORT COMMAND	
	152 DCST, TRADOC	
	153 DCSBOS, TRADOC	
	154 DCSBOS	
	155 TRADOC HISTORIAN	
	156 DCSCD, TRADOC	
	157 ATSC, TRADOC	
	158 CENTER FOR ARMY LEADERSHIP	
	159 DCSINT, TRADOC	
	161 CHAPLAIN, FT JACKSON	
	171 ARMOR SCH, FT KNOX	
	181 JAG SCH, CHARLOTTESVILLE	
	182 USA CLAIMS SERVICE, FT MEADE	
	190 USA CRIM INV LAB,GILLEM	
	191 MILITARY POLICE SCHOOL FT LEONARD WO	
	192 POLYGRAPH INSTITUTE, FT JACKSON, SC	
	205 LT FIGHTER ACAD FT MCCOY	
	2059 USARF- BETHLEHEM, PA	
	2070 USARF- FT BELVOIR, VA	
	2071 USARF- OWINGS MILLS, MD	
	2072 USARF- PHILA. PA	
	2073 USARF- PITTSBG., PA	
	2074 USARF- LOUISVILLE, KY	
	2075 USARF- CININNATI, OH	
	2076 USARF- WILMNGTON, DE	
	2077 USARF- CLEVELAND, OH	
	2078 USARF- COLUMBUS, OH	
	2079 USARF- RICHMOND, VA	
	2085 USARF- LEXINGTON, KY	
	2087 USARF- TOLEDO, OH	
	2090 USARF- HARRISBG., PA	
	2091 USARF- SCRANTON, PA	

Attribute Name	Attribute Definition	Attribute Column Name

2093 USARF- S CHRLSTN, WV
210 DEFENSE EQ OP MGT INST, PATRICK AFB,
211 INFO TECH TRNG CTR, DISO, FT RITCHIE
212 AMERICAN FORCES INFO SVC   FT MEAD
213 DLIFLC, PRESIDIO, SF
214 DEFENSE INFO SCH, FT MEADE, MD
215 DLIFLC, MONTEREY
216 LANG CONTRACT TRNG NCR
217 USA WAR COLLEGE
218 NMCC SUPPORT NCR
219 DLI, LOW DENSITY
220 DLI, MTT AND VT
224 PUBLIC AFFAIRS PROPONENT ACTIVITY
227 PRIME POWER, FT BELVOIR, VA
228 ACQUISITION SEMINAR TRAININGAF INSTIT OF
TCHNLGY, WRIGHT-PAT A
790 AMEDD GRAD EDUCATION
791 AMEDD GRAD ED (OTH FED)
792 AMEDD GRAD ED (NON-DOD)
793 NO LONGER USED EFF 6/87
794 AMEDD GRAD ED (USN)
795 AMEDD GRAD ED (NON-US)
796 NO LONGER USED EFF 6/87
797 NO LONGER USED EFF 6/87
799 ESL - LACKLAND AFB
800 NO LONGER USED EFF FY83
8006 NG UNIT/SPEC SCHOOLS-NY
801 NO LONGER USED EFF FY83
802 DEFENSE MAPPING SCHOOL, FT BELVOIR,
803 USATC FT DIX - NO LONGER USED
803A FT DIX - NBC SCHOOL
804 USATC, FT. KNOX/100TH DV
805 USATC, FT. JACKSON/1O8TH
805A FINANCE SCH, FT JACKSON

Attribute Name	Attribute Definition	Attribute Column Name

805B REC & RET SCH, FT JACKSON
805C ADJUTANT GEN SCH, FT JACKSON
805D CHAPLAIN SCHOOL, FT JACKSON
806 BEN HARRISON/JACKSON
807 MANSCEN ATC, FT LEONARD WOOD/98TH DI
809 USATC, FT. BENNING/84TH DIV
810 USATC, FT. SILL/95TH DIV
811 USATC, FT. BLISS/104TH DIV
812 USATC, FT. GORDON/80TH DIV
813 USATC, FT.MCCLELLAN/80TH DIV (MOVED
814 NO LONGER USED
815 NO LONGER USED
816 NO LONGER USED
817 NO LONGER USED
818 NO LONGER USED
819 FT CAMPBELL
820 NATIONAL CRYPTOLOGIC SCHOOL, FT MEAD
821 USATC, FT AP HILL
822 USATC, FT INDIANTOWN GAP
823 USATC, FT PICKET
824 USATC, CAMP ROBERTS
825 USATC, FT CHAFFEE
826 TRANS. SCH CONTRACT SVCS
827 CAMP ROBINSON, ARKANSAS
828 USCG SPT CTR, GOV ISL NY
829 INFO SYS CMD SCHOOL, FT HUACHUCA, AZ
830 BAMC, FT SAM HOUSTON
831 DDEAMC, FT GORDON
832 FAMC, DENVER ,COLORADO
833 LAMC, PRESIDIO SAN FRAN
834 MAMC, TACOMA,WASHINGTON
835 TAMC, HONOLULU,HI
836 WRAMC, WASH.DC
837 WBAMC, FT BLISS

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	838 CUTLER, FT DEVENS	
	839 DARNALL, FT HOOD	
	840 DEWITT, FT BELVOIR	
	841 FOX, REDSTONE ARSENAL	
	842 GLWAH, FT LEONARD WOOD	
	843 IRELAND, FT KNOX	
	844 IRWIN, FT RILEY	
	845 KELLER, WEST POINT	
	846 KENNER, FT LEE	
	847 KIMBROUGH, FT MEADE	
	848 LYSTER, FT RUCKER	
	849 MARTIN, FT BENNING	
	850 MCDONALD, EUSTIS	
	851 MONCRIEF, FT JACKSON	
	852 MUNSON, FT LEAVENWORTH	
	853 USCG NEW LONDON, CT	
	854 NOBLE, FT MCCLELLAN	
	855 PATTERSON, FT MONMOUTH	
	856 RW BLISS, FT HUACHUCA	
	857 REYNOLDS, FT SILL	
	858 SB HAYS, FT ORD	
	859 WALSON, FT DIX	
	860 WOMACK, FT BRAGG	
	861 USAH FT CAMPBELL	
	862 USAH FT CARSON	
	863 USAH FT POLK -	
	864 USAH FT STEWART	
	865 USAMEOS, AURORA CO	
	866 STATE HOSP, SA TX	
	867 NSHS BETHESDA MD	
	868 VA HOSP SATX	
	869 WILFORD HALL, SATX	
	869A AFMC WRIGHT-PATTERSON AFB, OH	
	869B USAF ACADEMY MED FACILITY, COLORADO	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	869C ANDREWS AFB MED FACILITY, MD	
	869D EGLIN AFB MED FACILITY FT WALTON BEA	
	869E LANGLEY AFB MED FACILITY, VA	
	869F MACDILL AFB MED FACILITY TAMPA, FL	
	869G NELLIS AFB MED FACILITY LAS VEGAS, N	
	869H OFFUT AFB MED FACILITY OMAHA, NE	
	869J SCOTT AFB MED FACILITY, IL	
	870 WRAIR, WASH DC	
	871 USASAM SCH OF AVN MED, FT RUCKER, AL	
	872 NSHS SAN DIEGO, CA	
	872A NAVHOSP GREAT LAKES,IL	
	872B NAVHOSP JACKSONVILLE, FL	
	872C NAVHOSP PENSACOLA, FL	
	872E NOSTRA/NWS YORKTOWN, VA	
	872F NAVHOSP CAMP LEJEUNE, NC	
	873 NSHS PORTSMOUTH, VA	
	874 NRMC OAKLAND, CA	
	875 NRMC CHARLESTON, SC	
	876 CAMP PENDLETON, CA	
	877 USAMRIID FT DETRICK, MD	
	878 ENVIRO HYGIENE APG	
	879 USAMRICD ABERDEEN PG, MD	
	880 CHANUTE AFB	
	880A ARTIC SURV-EIELSON AFB	
	880B WATER SURV-PENSACOLA	
	880C COMBAT SURV-FRCHLD AFB	
	880D USAFR FLD INTG TNG UNIT	
	881 KEESLER AFB	
	881A AIR MOBILITY WARFARE CENTER MCGUIRE	
	882 LOWERY AFB	
	883 SHEPPARD AFB	
	8830 8830 OSUT BDE (MP) FT MEADE, MD	
	884 LACKLAND AFB	
	885 GOODFELLOW AFB	

Attribute Name	Attribute Definition	Attribute Column Name

886 HURLBURT FIELD AFB
886A AIR GROUND OPERATIONS SCHOOL, NELLIS
887 WRIGHT PATTERSON AFB
888 EGLIN AFB
889 KIRTLAND AFB
890 FLT TRNG CTR NORFOLK,VA
890A FLEET TNG UNIT MAYPRT FL
890B FLEET AVN SP OPS TNG GP
891 NTTC CORRY STA PENSACOLA
891A DEF PHOTOGRAPHY SCH PENSACOLA, FL
892 CSTS MICHIGAN
893 NSHS BETHESDA, MD
894 ND&STC PANAMA CITY, FL
895 NFCTC, PORT HUENEME, CA
895A NAVAL CONSTRUCTION TRNG CTR PORT HUE
896 NAS CORONADO SAN DIEGO
897 NAV JUST. SCH NEWPORT RI
898 NSGA WINTER HARBOR, ME
899 PETERSEN AFB
900 VANDENBERG AFB
901 USMC QUANTICO
902 USN CBT SYS TECH SCH CMD
903 WWMCCS
904 NAVAL CTR FOR ACQ TRNG (NCAT) NORFOL
904A NCAT EUROPE, KAISERSLAUTERN
904B NAVAL CTR FOR ACQUISITION TNG, MONTE
904C NAVAL CTR FOR ACQUISITION TNG, ROCK
905 TWENTYNINE PALMS, CA
906 INTELLIGENCE SCH, DEVENS
907 ALMC, FT LEE VA
908 SCH MILITARY PKG TECH, APG, MD
909 AMEC, ROCK ISLAND, IL
909A AMEC, ST LOUIS, MO
909B AMEC, HUNTSVILLE, AL

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

909C AMEC, TEXARKANA, TX
910 AMMO SCHOOL MCALESTER, OK
911 SCH OF ENGINEERING & LOG, TAD, TEXAR
912 WESTERN TECHNICAL COLL
913 NAVY REGIONAL CONT. CTR
914 HQDA TOTALS
915 TRACEN, CAPE MAY, NJ
916 SPTCTR, NEW YORK, NY
917 SPTCTR, BOSTON, MA
918 USCG ACAD, NEW LONDON,CT
919 SPTCTR, ALAMEDA, CA
920 ELMENDORFF AFB,KODIAK,AK
921 ARRTC FT MC COY, WI
922 NGPEC CAMP ROBINSON, AR
922A NGPEC CAMP ROBINSON, AR (DISTANCE LE
923 RTS-M(HT), TOBYHANNA, PA
924 RTS-M(HT), SACRAMENTO,CA
925 NAVAL TRANS MGT SCH, OAKLAND, CA
925A NAVY SUPPLY SCHOOL, ATHENS, GA
926 RTS-M, FT HOOD, TX
927 RTS-M, FT DEVENS, MA
928 RTS-M, FT INDNTWN GP PA
929 RTS-M, FT MCCOY, WI
930 RTS-M, FT CHAFFEE, AR
931 USARF- 1ST ARMY
932 USARF- 2ND ARMY
932A RTS-I, FT GILLEM
933 RTS-M, ABERDEEN PG, MD
934 USARF- 4TH ARMY
935 USARF- 5TH ARMY
936 USARF- 6TH ARMY
937 BROOKS AFB TEXAS
938 NAVAL PROC -MATERIEL CMD, WASH, D.C.
939 USARF- USARPAC

Attribute Name	Attribute Definition	Attribute Column Name

940 CONSOL TNG ACT, 5 ARMY
941 USARF- INTELLIGENCE FT DEVENS, MA
942 USARF- INTELLIGENCE FT BRAGG, NC
944 USARF- INTELLIGENCE FT MCCOY, WI
945 USARF- INTELLIGENCE FT SAM HOUSTON,
946 USARF- INTELLIGENCE FT HUACHUCA, AZ
947 NO LONGER USER USED EFF FY93-WAS IND
948 USA LAB COMMAND (LABCOM)
949 USA TANK AUT CMD (TACOM)
950 USA COM & FAMILY SPT SCH
951 FIELD SAFETY ACTIVITY, (AMC), CHARLE
952 NGB REG SCH I FT GAP PA
953 NGB REG SCH II (WETS), EASTOVER, SC
954 NGB REG SCH III MS
955 NGB REG SCH IV ASHLAND, NB
956 NGB REG SCH V UTAH
957 NGB RC BATTLE SKILLS SCH
958 NGB 1/204 ARMOR TRNG BATTALION, BOIS
959 NGB MOUNTAIN WARFARE SCH, JERICHO, V
960 NGB EAATS FT GAP PA
960A NGB FIXED-WING AVN TNG SITE, CLARKSB
961 NGB WAATS MARANA, AZ
961A NGB HAATS- HIGH ALTITUDE AVIATION CO
962 AIR ASSAULT SCHOOL OK
963 NGB REG SCH VI LA
964 NGB PROPONENT SCHS APG
965 RTS-M-01 SALINA KS
966 RTS-M-02 CAMP DODGE IA
967 RTS-M-03 FT DIX NJ
968 RTS-M-04 FT BRAGG NC
969 RTS-M-05 CAMP SHELBY MS
970 RTS-M-06 CAMP ROBERT CA
971 RTS-M-07 CAMP RIPLEY MN
972 RTS-M-08 FT CUSTER MI

Attribute Name	Attribute Definition	Attribute Column Name
	973 RTS-M-09 GOWEN FIELD ID	
	974 NG UNIT/SPEC SCHOOLS-AL	
	975 NG UNIT/SPEC SCHOOLS-AK	
	976 NG UNIT/SPEC SCHOOLS-AZ	
	977 NG UNIT/SPEC SCHOOLS-AR	
	978 NG UNIT/SPEC SCHOOLS-CA	
	979 NG UNIT/SPEC SCHOOLS-CO	
	980 NG UNIT/SPEC SCHOOLS-CT	
	981 NG UNIT/SPEC SCHOOLS-DE	
	982 NG UNIT/SPEC SCHOOLS-DC	
	983 NG UNIT/SPEC SCHOOLS-FL	
	984 NG UNIT/SPEC SCHOOLS-GA	
	985 NG UNIT/SPEC SCHOOLS-HI	
	986 NG UNIT/SPEC SCHOOLS-ID	
	987 NG UNIT/SPEC SCHOOLS-IL	
	988 NG UNIT/SPEC SCHOOLS-IN	
	989 NG UNIT/SPEC SCHOOLS-IA	
	990 NG UNIT/SPEC SCHOOLS-KS	
	991 NG UNIT/SPEC SCHOOLS-KY	
	992 NG UNIT/SPEC SCHOOLS-LA	
	993 NG UNIT/SPEC SCHOOLS-ME	
	994 NG UNIT/SPEC SCHOOLS-MD	
	995 NG UNIT/SPEC SCHOOLS-MA	
	996 NG UNIT/SPEC SCHOOLS-MI	
	997 NG UNIT/SPEC SCHOOLS-MN	
	998 NG UNIT/SPEC SCHOOLS-MS	
	999 NG UNIT/SPEC SCHOOLS-MO	
	The code that represents the PROPONENT-SCHOOL.	
PROPONENT-SCHOOL NAME	The name that denotes the PROPONENT-SCHOOL.	PRPNT_SCHL_NM

Attribute Name	Attribute Definition	Attribute Column Name
PROPONENT-SCHOOL-DOCUMENT-ROLE CODE	The code that denotes the role of a proponent school in regards to a document. 1 - author 2 - approval authority	PRPNT_SCHL_DCMNT_RL_CD
PROPONENT-SCHOOL-DOCUMENT-ROLE TEXT	The text describing the role of a proponent school in relation to a document.	PRPNT_SCHL_DCMNT_RL_TX
PY_PLN_ABRVTN_CD		PY_PLN_ABRVTN_CD
PY_PLN_ABRVTN_TX	The description of the code that denotes the pay plan.	PY_PLN_ABRVTN_TX

Attribute Name	Attribute Definition	Attribute Column Name
QUESTION-TYPE Code	THE IDENTIFIER THAT REPRESENTS A SPECIFIC KINDOF TEST-ITEM. SUB-TYPED CODE VALUES: E - ESSAY QUESTION C - COMPLETION QUESTION M - MULTIPLE CHOICE QUESTION NOTE: IN ADDITION TO A MULTIPLE CHIOCE SELCTION, MULTIPLE CHOICE QUESTIONS CAN BE MATCHING QUESTIONS AND TRUE/FALSE QUESTIONS.	QSTN_TYP_CD
QUESTION-TYPE Description Text	THE TEXT THAT DESCRIBES A SPECIFIC QUESTION-TYPE.	QSTN_TYP_DES_TX
RACE CODE	(23737) (A) THE CODE THAT REPRESENTS A RACE. Codes: A - AMERICAN INDIAN/ALASKAN NATIVE B - ASIAN/PACIFIC ISLANDER C - BLACK D - WHITE	RC_CD
RACE TEXT	THE TEXT WHICH DESCRIBES A RACE.	RC_TX

Attribute Name	Attribute Definition	Attribute Column Name
RCRD_DT	(20043) (A) THE DESCRIPTION OF THE CODE THAT REPRESENTS A SPECIFIC KIND OF INSTRUCTIONAL-UNIT. C - COURSE I - INSTRUCTIONAL MODULE L - LESSON NEW CODE VALUE: P - PHASE	DATE_CREATED
RECORD STATUS CODE		RECORD_STATUS_CD
		RECORD_STATUS_CODE
		RECORD_STATUS_CD
	This field identified the status of the record itself. Active, Inactive, or Suspended.	
	This field identified the status of the record itself. Active, Inactive, or Suspended.	
RECORD_STATUS_CD		

Attribute Name	Attribute Definition	Attribute Column Name

THIS FIELD WAS CREATED TO IDENTIFY THE STATUS OF A RECORD .

This field identified the status of the record itself. Active, Inactive, or Suspended.

Attribute Name	Attribute Definition	Attribute Column Name

THIS FIELD WAS CREATED TO IDENTIFY THE STATUS OF A RECORD .

Attribute Name	Attribute Definition	Attribute Column Name

THIS FIELD WAS CREATED TO IDENTIFY THE STATUS OF A RECORD .

Attribute Name	Attribute Definition	Attribute Column Name
	This field was created to identify the status of a record .	

Attribute Name	Attribute Definition	Attribute Column Name
	THIS FIELD WAS CREATED TO IDENTIFY THE STATUS OF A RECORD .	

Record_Status_Cd

RECORD_STATUS_CD

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	This field identified the status of the record itself. Active, Inactive, or Suspended.	
	This field identified the status of the record itself. Active, Inactive, or Suspended.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	This field identified the status of the record itself. Active, Inactive, or Suspended.	
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Attribute Name	Attribute Definition	Attribute Column Name

THIS FIELD WAS CREATED TO IDENTIFY THE STATUS OF
A RECORD .

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A RECORD .

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
RELATED-AMMUNITION-COMPON ENT RELATIONSHIP REASON CODE	THE CODE THAT DENOTES A REASON FOR A MATERIEL-ITEM-ASSOCIATION.	MTRL_ITM_ASCTN1_CD
Report-Header Text	The Text of the Document-Header that is printed after the Document-Header-Label.	RPT_HDR_TX
Report-Header-Display Code	The Code specifying whether the associated Document-Header-Label and Document-Header is printed on a given report.	RPT_HDR_DSPLY_CD
Report-Header-Label Text	The Text of the Document-Header-Label.	RPT_HDR_LBL_TX
Report-Header-Location Text	The Text providing the specific Location (Facility) for the Document-Header (Label and Text).	RPT_HDR_LOC_TX
Report-Header-Sequence Identifier	The Identifier that provides the Document Header Sequence for each set of label attributes.	RPT_HDR_SEQ_ID
SCRT_CLSFCTN_DW_TX	(51054) (A) THE TEXT THAT EXPLAINS PROCEDURES FOR LOWERING A CURRENT SECURITY-CLASSIFICATION.	SCRT_CLSFCTN_DW_TX
SECURITY-CLASSIFICATION CODE	(26900) (A) THE CODE THAT REPRESENTS A SECURITY-CLASSIFICATION. C - CONFIDENTIAL S - SECRET T - TOP SECRET U - UNCLASSIFIED	SC_CD

(26900) (A) THE CODE THAT REPRESENTS A
SECURITY-CLASSIFICATION.

Code Values:

01 CONFIDENTIAL
02 CONFIDENTIAL RESTRICTED
03 FOR OFFICIAL USE ONLY
04 NATO
05 NATO CONFIDENTIAL
06 NATO CONFIDENTIAL ATOMAL
07 NATO RESTRICTED
08 NATO SECRET
09 NATO SECRET ATOMAL
10 NATO TOP SECRET
11 NATO TOP SECRET ATOMAL
12 SECRET
13 SECRET RESTRICTED
14 TOP SECRET
15 UNCLASSIFIED
16 UNCLASSIFIED SENSITIVE
98 NOT SPECIFIED
99 NOT KNOWN

(26900) (A) THE CODE THAT REPRESENTS A
SECURITY-CLASSIFICATION.

C - CONFIDENTIAL
S - SECRET
T - TOP SECRET
U - UNCLASSIFIED

Attribute Name	Attribute Definition	Attribute Column Name
	(26900) (A) THE CODE THAT REPRESENTS A SECURITY-CLASSIFICATION.	
SECURITY-CLASSIFICATION DESCRIPTION TEXT	(26901) (A) THE TEXT THAT DESCRIBES A SECURITY-CLASSIFICATION.	SCRTY_CLSFCTN1_TX
	C - CONFIDENTIAL S - SECRET T - TOP SECRET U - UNCLASSIFIED	
SECURITY-CLASSIFICATION STATUS CODE	(51047) (A) THE CODE THAT DENOTES THE STATE OF A SECURITY-CLASSIFICATION. CODE VALUES: A CURRENT SECURITY-CLASSIFICATION B PROPOSED SECURITY-CLASSIFICATION	SCRT_CLSFCTN_ST_CD
SECURITY-CLASSIFICATION STATUS DESCRIPTION TEXT	THE TEXT DESCRIBING A SECURITY-CLASSIFICATION-STATUS.	SCRT_CLSFCTN_ST_TX
SECURITY-CLEARANCE CATEGORY CODE	(17056) (A) THE CODE THAT REPRESENTS A CLASSIFICATION OF A SECURITY-CLEARANCE. PCAT CODE VALUES: F - FACILITY SECURITY CLEARANCE P - PERSON SECURITY CLEARANCE	SCRTY_CLRNC_CT0_CD

Attribute Name	Attribute Definition	Attribute Column Name
SECURITY-CLEARANCE CATEGORY TEXT		SCRTY_CLRNC_CT0_TX
SECURITY-CLEARANCE IDENTIFIER	(17057) (A) THE IDENTIFIER THAT REPRESENTS A SECURITY-CLEARANCE.	SCRTY_CLRNC_ID
SECURITY-CLEARANCE STATUS CODE		SCRTY_CLRNC_STS_CD
SECURITY-CLEARANCE STATUS DESCRIPTION TEXT		SCRTY_CLRNC_STS_DES_TX
SEVERITY-POTENTIAL Code	THE CODE THAT DENOTES A POTENTIAL LEVEL FOR SERIOUS INJURY OR DAMAGE. TR 350-70 CODE VALUES (PG. I-2-7): A - CATASTROPHIC B - CRITICAL C - MARGINAL D - NEGLIGIBLE	SVRTY_PTNTL_CD
SEVERITY-POTENTIAL Description Text	The text field which describes the SEVERITY-POTENTIAL.	SVRTY_PTNTL_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
SEX-CATEGORY CODE	(11697) (A) THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ORGANISM ACCORDING TO THE R EPRODUCTIVE FUNCTIONS. Domain Values: F - Female M - Male	SEX_CAT_CD
SEX-CATEGORY DESCRIPTION TEXT	THE DESCRIPTION OF THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ORGANISM ACCORDING TO THE R EPRODUCTIVE FUNCTIONS.	SEX_CAT_DES_TX
Simulation-Type Code	The code that represents a simulation type. Modification of SATS 4.1 Plan-Exercise-Mode L - Live Simulation. A simulation involving real people operating real systems. V - Virtual Simulation. A simulation involving real people operating simulated systems. Virtual simulations inject human-in- the-loop (HITL) in a central role by exercising motor control skills (e.g., flying an airplane), decision skills (e.g., committing fire control resources to action), or communication skills (e.g., as members of a C4I team). C - Constructive Model or Simulation. Models and simulations that involve simulated people operating simulated systems. Real people stimulate (make inputs) to such simulations, but are not involved in determining the outcomes.	SMLTN_TYP_CD

Attribute Name	Attribute Definition	Attribute Column Name
Simulation-Type Description Text	The TEXT which describes SIMULATION-TYPE.	SMLTN_TYP_DES_TX
SKILL CONDITION TEXT	(16166) (A) THE TEXT THAT DESCRIBES THE CIRCUMSTANCES OF A SPECIFIC SKILL.	
SKILL DESCRIPTION TEXT	(16171) (A) THE TEXT THAT DESCRIBES A SPECIFIC SKILL.	SKL_DSCRPTN_TX
SKILL IDENTIFIER	(18057) (A) THE IDENTIFIER THAT REPRESENTS A SKILL.	SKL_ID
SKILL PERFORMANCE STANDARD TEXT	(16173) (A) THE TEXT THAT DESCRIBES THE MEASURED CRITERIA OF A SPECIFIC SKILL.	
SKILL TYPE CODE	(18058) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF SKILL. PCAT CODE VALUES: A - FACILITY-TYPE SKILL B - GENERAL SKILL C - LANGUAGE SKILL D - MATERIEL-ITEM SKILL PROPOSED CODE VALUE E - NOT APPLICABLE	SKL_TYP_CD

Attribute Name	Attribute Definition	Attribute Column Name
SKILL-CATEGORY CODE	(18060) (A) THE CODE THAT REPRESENTS A SKILL-CATEGORY. DDDS CODE VALUES: A - AFFECTIVE B - COGNITIVE C - PSYCHOMOTOR	SKL_CTGRY_CD
SKILL-CATEGORY Description Text	THE TEXT DESCRIBING A SPECIFIC SKILL-CATEGORY. WORD CHANGED FROM 'SKL_CTGRY_DSCRPTN_TX'	SKL_CTGRY_DES_TX
SKILL-KNOWLEDGE Description Text	The text which describes the SKILL-KNOWLEDGE WAS "SKL_KNWLDG_DSSCRPTN_TX".	SKL_KNWLDG_DES_TX
SKILL-KNOWLEDGE IDENTIFIER	The identifier that represents a specific SKILL-KNOWLEDGE.	SKL_KNWLDG_ID
SKILL-LEVEL Code	The code that denotes a specific proficiency level for a specific military occupational specialty.	SKL_LVL_CD

Attribute Name	Attribute Definition	Attribute Column Name
	The code that denotes a specific proficiency level for a specific military occupational specialty. 0 - UNDERGOING TRAINING 1 - E1-E4 PROFICIENCY LEVEL 2 - E5 PROFICIENCY LEVEL 3 - E6 PROFICIENCY LEVEL 4 - E7 PROFICIENCY LEVEL 5 - E8/E9 PROFICIENCY LEVEL	
SKILL-LEVEL Description Text	The text that describes a specific SKILL-LEVEL. WAS CALLED "SKL_LVL_Dscrptn_Tx"	SKL_LVL_DES_TX
SKILL-TYPE CODE	(18058) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF SKILL. PCAT CODE VALUES: A - FACILITY-TYPE SKILL B - GENERAL SKILL C - LANGUAGE SKILL D - MATERIEL-ITEM SKILL PROPOSED CODE VALUE E - NOT APPLICABLE	SKL_TYP_CD
SKILL-TYPE DESCRIPTION TEXT	THE DESCRIPTION FOR THE CODE THAT REPRESENTS A SPECIFIC KIND OF SKILL. NAME CHANGED FROM 'SKL_TYP_DSCRPTN_TX'	SKL_TYP_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
SPECIAL-CONDITION-TYPE CODE	The code that denotes the type of SPECIAL-CONDITION. 01 - MISSION ORIENTED PROTECTIVE POSTURE 0 (MOPP0) 02 - MISSION ORIENTED PROTECTIVE POSTURE 1 (MOPP1) 03 - MISSION ORIENTED PROTECTIVE POSTURE 2 (MOPP2) 04 - MISSION ORIENTED PROTECTIVE POSTURE 3 (MOPP3) 05 - MISSION ORIENTED PROTECTIVE POSTURE 4 (MOPP4) 06 - MISSION ORIENTED PROTECTIVE POSTURE 5 (MOPP5) 07 - NIGHT VISION (NV) 08 - SELF CONTAINED UNDERWATER BREATHING APPARATUS (SCUBA) Note: The code values listed are not all inclusive. Additional code values will be added per SME guidance. Task-Evaluation MOPP Code: The code designating the Reserve Component MOPP for TASK-EVALUATION. the code that denotes mopp status sats:metl_col_task_eval.mopp_cd	SPCL_CNDTN_TYP_CD
SPECIAL-CONDITION-TYPE DESCRIPTION TEXT	The text that describes SPECIAL-CONDITION-TYPE.	SPCL_CNDTN_TYP_DES_TX
SPECIAL-QUALIFIC ATION-TYPE TEXT	The text of a special qualification type description.	SPCL_QUAL_TP_TX
SPECIAL-QUALIFICATION CATEGORY DESCRIPTION TEXT	The description of the identifier which represents a SPECIAL-QUALIFICATION.	SPCL_QUAL_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
SPECIAL-QUALIFICATION Code	The identifier which represents a SPECIAL-QUALIFICATION.	SPCL_QUAL_CD

Codes:

Numersous codes list in TR 350-70.

AR 611-101, 611-112 and 600-200 are governing directives.

Commissioned Officer Skills (SI)
3A Joint Duty Assignment
3B M551 Armor Reconnaissance Vehicle
3C M60A1/A3 and M48 Series Tank
3D Government Contract Law Specialist
3E Tactical Exploitation of National Capabilities (TENCAP)
3G Claims/Litigation Specialist
3H Joint Planner
3I Strength Management Officer (SMO)
3K Joint Command, Control and Communications (C3)
3L Joint Specialty Officer
3M M1/M1A1 ABRAMS Tank
3N International Law Specialist
3Q Strategic Debriefer and Interrogator
3S Unit Air Movements Officer
3W NSA Junior Officer Cryptologic Career Program
3X M2/M3 BRADLEY Infantry/Cavalry Fighting Vehicle
3Y Space Activities
3Z Mortar Unit Officer
4B Operations Research/Systems Analysis
4D TACFIRE Remote Terminal Officer
4F TACFIRE Fire Direction Operation Officer
4H Branch Automation Officer
4J Postal
4K Artificial Intelligence

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	4M Army Acquisition Corps Candidate Officer	
	4P Security Assistance	
	4R Robotics	
	4S Attaché	
	4T Recruiting Officer (RO)	
	4U Commissary Management Officer	
	4V Graves Registration Officer	
	4W Underwater Special Operations	
	4X Military Free Fall Special Operations	
	4Y Military Free Fall and Underwater Special Operations	
	4Z Certified Army Acquisition Corps Officer	
	5B Visual Information USASIGS	
	5D Radio Frequency Manager USASIGS	
	5F Technical Intelligence USAICS	
	5H Nuclear Chemical Target Analyst USAFAS	
	5J Technical Escort USAOMMCS	
	5K Instructor HQ TRADOC	
	5M Electronic Warfare USAICS	
	5N Inspector General OTIG	
	5P Parachutist USAIS	
	5Q Pathfinder	
	5R Ranger	
	5S Ranger-Parachutist	
	5T Equal Opportunity Advisor	
	5U Air Operations Officer	
	5V Marine Diver	
	5X Historian	
	5Y Civil Defense Officer	
	5Z Organizational Effectiveness Staff Officer	
	6A Defense Sensor Interpretation and Application Training Program (DSIATP)	
	6B Battalion/Brigade C-E Staff Officer	
	6C Economist	
	6J Electronic Engineer	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	6K Electrical Engineer	
	6P Master Fitness Trainer	
	6S MANPRINT Officer	
	6U Agricultural Officer	
	6V Cultural Affairs Officer	
	6W Archivist	
	6X Army Research Associates Program	
	6Y Installation Management	
	6Z Strategist	
	7A Environmental Chemist	
	7B Pastoral Counselor, Alcohol and Drug Abuse	
	7C Confinement Ministries	
	7E Chaplain Education and Training	
	7F Pastoral Coordinator	
	7H Upper Extremity Musculoskeletal Evaluation	
	7J Religious Education Ministries	
	7K Marriage and Family Ministries	
	7M Chaplain Resource Manager	
	7N Chaplain Service School (Instructor)	
	7Q Training Development	
	7S Alcohol and Drug Control Officer	
	7T Clinical Nurse Specialist	
	7U Field Nursing	
	7V Nurse Recruiting	
	7W Regional Anesthesia	
	7Y Combat Development	
	8A Intensive Care	
	8B Operational Medicine	
	8C Thoracic Cardiovascular Care	
	8D Midwifery	
	8E Nurse Practitioner	
	8H Clinical Staff Nurse (Operating Room Procedures)	
	8I Clinical Nutrition Specialist	
	8J Infection Control	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	8K Centralized Materiel	
	8M Family Planning	
	8N Clinical Investigation	
	8P Hand Surgery	
	8Q Total Hip Surgery	
	8R Head and Neck Surgery	
	8S Pediatric Hematology	
	8T Blood Banking	
	8U Pediatric Nephrology	
	8V Pediatric Endocrinology	
	8W Vascular Surgery	
	8X Neonatology	
	8Y Transplant Surgery	
	8Z Medical Research, Development, Test and Evaluation	
	9F Microbiology	
	9G Immunology	
	9H Parasitology	
	9J Physiology	
	9K Radiobiology	
	9L Toxicology	
	9M Anatomy OTSG	
	9N Biochemistry	
	9P Pharmacology	
	9Q Psychology	
	9R Education, Health Care	
	9S Dental Materials	
	9T Veterinary Food Technology	
	9U Veterinary Laboratory Medicine	
	9V Veterinary Public Health	
	9W Veterinary Clinical Medicine	
	A1 OH-58A/C Observation Pilot	
	A2 OH-58A/C Scout Pilot	
	A3 OH-58D Scout Pilot	
	A4 OH-58D Warrior Pilot	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	A5 OH-6 Scout Pilot	
	B1 UH-1 Pilot	
	B2 UH-60 Pilot	
	B5 EH-60 Pilot	
	C1 CH-47A/B/C Pilot	
	C2 CH-47D Pilot	
	C4 CH-54 Pilot	
	D1 AH-1G Pilot	
	D2 AH-1Q/S Pilot	
	D5 AH-64 Pilot	
	D7 AH-64D Pilot	
	E4 U-21 Pilot	
	E5 C-12 Pilot	
	E9 UV-18 Pilot	
	F3 RC-12 Pilot	
	G2 Instructor Pilot	
	G5 Experimental Test Pilot	
	G6 Maintenance Test Pilot	
	G7 Aviation Related	
	G8 Aviation Safety Officer	
	G9 Air Traffic Services	
	K4 Special Operations Aviation (SOA)	
	K5 MH-60K Pilot	
	K6 MH-47E Pilot	
	M1 Orthopedic Physician Assistant	
	M2 Emergency Medicine Physician Assistant	
	M3 Aviation Medicine Physician Assistant	
	Warrant Officer Special Qualification Identifiers	
	1 Marine Deck Officer	
	2 Marine Deck Engineering Officer	
	5 Power Systems Technician or Power Generation Tech	
	7 Parachutist	
	8 Instructor	

Attribute Name	Attribute Definition	Attribute Column Name

9 Special Electronic Mission Aircraft (SEMA) Pilot
A Air Traffic Control Technician
B Aviation Safety Officer
C Instructor Pilot
D Aeromedical Evacuation Pilot
E Aircraft Armament Maintenance Technician
F Sr Instructor Pilot & Instrument Flight Examiner
G Aircraft Maintenance Officer
H Standardization Instructor Pilot
I Tactical Operations Officer
J Engineering Test Pilot
K Polygraph Examiner
M Latent Fingerprint Examiner
N Forensic Photographer
P Questioned Document Examiner
R Forensic Chemist
S Firearms and Toolmark Examiner
T Transition
V Maintenance Repair Technician,
W Technical Surveillance Countermeasure Technician
Z Research, Development, Test and Evaluation (RDTE) Technician

Warrant Officer Additional Skill Identifiers
3A Avionics/Navigation Equipment Repair Technician
3E Satellite Communications Systems Repair Tech
3U Digital/Automation Maintenance Technician
4W Underwater Special Forces
4X Military Free Fall Special Forces
4Y Military Free Fall and Underwater Special Forces
6B General Safety Technician (ARNG Personnel Only)
6P Master Fitness Trainer
9A Defense Sensor Interpretation and Application Training Program
(DSIATP) Technician
9B Cryptanalytic Technician

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	9C Tactical Exploitation National Space Capabilities (TENCAP) Operations Technician	
	9D Economic Crime Investigator	
	9E Senior Economic Crime Investigator	
	9M Technical Intelligence Technician	
	9N Strategic Debriefer/Interrogator	
	A1 OH-58A/C Observation Pilot	
	A2 OH-58A/C Scout Pilot	
	A3 OH-58D Scout Pilot	
	A4 OH-58D Warrior Pilot	
	A5 OH-6 Scout Pilot	
	B1 UH-1 Pilot	
	B2 UH-60 Pilot	
	B5 EH-60 Pilot	
	C2 CH-47D Pilot	
	D2 AH-1 Pilot	
	D5 AH-64 Pilot	
	D7 AH-64D Pilot	
	E4 U-21 Pilot	
	E5 C-12 Pilot	
	E9 UV-18 Pilot	
	F1 OV-1/RV-1 Pilot (Phasing Out)	
	F2 RU-21 Pilot	
	F3 RC-12 Pilot	
	G1 Senior Instructor Pilot and Flight Examiner	
	G2 Instructor Pilot	
	G6 Aircraft Maintenance Officer	
	G7 Aviation Related	
	G8 Aviation Safety Officer	
	H1 Aircraft Armament Maintenance Officer	
	H2 Aviation Life Support Equipment Officer	
	H3 Aircrew Survivability Equipment and Electronic Warfare Officer	
	H4 Aeromedical Evacuation Pilot	
	K4 Special Operations Aviation (SOA)	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	K5 MH-60K Pilot	
	K6 MH-47E Pilot	
	Enlisted Special Qualification Identifiers	
	A Technical Intelligence	
	D Civil Affairs Operations	
	E Military Mountaineer	
	F Flying Status	
	G Ranger	
	H Instructor	
	I Installer	
	L Linguist	
	M First Sergeant	
	N Joint Planner	
	O No Special Qualifications	
	P Parachutist	
	Q Equal Opportunity Adviser (EOA)	
	R Ranger-Parachutist	
	S Special Operations Support Personnel	
	X Drill Sergeant	
	Z Alcohol/Drug Abuse Prevention and Control Program	
	2 Training Development	
	4 Non-Career Recruiter	
	Enlisted Additional Skill Identifiers	
	A2 Aviation Safety	
	A3 Force Development (TAADS)	
	A7 Tactical Fire Direction (TACFIRE) Systems Maint	
	A8 Master Gunner (M1 Tank)	
	A9 Patrol Dog Handling	
	B1 Rough Terrain Container Handling and Operation	
	B4 SNIPER	
	B5 Tactical Army Combat Service Support System/ Standard Maintenance System (TACSS/SAMS)	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	B7 Aircraft Maintenance (Ejection Seat) (Phasing Out)	
	B8 M60A3 Tank Operations and Maintenance	
	C1 MACOM Band Qualified	
	C2 DRAGON Gunner	
	C3 Well Drilling	
	C4 Communications Technical Evaluation	
	C5 Court Reporter	
	C6 High Power Radio Operator/Maintainer	
	C7 Survey Instrument Repairer	
	C8 Transcribing/Gisting	
	C9 MAGIC MAST Maintainer	
	D1 Bread Baking	
	D2 Dermatology Specialty	
	D3 BRADLEY Fighting Vehicle System (BFVS) Repairer	
	D4 Battlefield Deception	
	D7 Secondary Reference Laboratory Maintenance	
	D8 Master Gunnery (M60A3 Tank)	
	D9 Battlefield Spectrum Management (BSM)	
	E3 Executive Assistant	
	E4 Attaché Administrative Support	
	E5 Instrument Maintenance (Power Station)	
	E6 Vehicle Operation and Maintenance (Lighter Air Cushion Vehicle)	
	E8 ADP Programming and Analysis (WWMCCS)	
	E9 M901 (ITV) Gunner/Crew Training	
	F1 Operations and Intelligence (Special Forces)	
	F2 Antenna Installation	
	F3 Corps/Installation Supply Operations Automated	
	F4 Postal Inspector	
	F5 Postal Operations	
	F6 Cable Splicer	
	F7 Pathfinder	
	F8 Flight Simulator (UH-1FS) Console Operations	
	G3 Standard Property Book System-Redesign/Tactical Army Combat	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	Service Support Computer System (SPBS-R/TACCS)	
	G5 Standard Property Book System (SPBS)	
	G9 Defense Against Sound Equipment (DASE)	
	H1 Meteorological Equipment Maintenance	
	H2 Personal Property Movement	
	H3 Physical Security Operations	
	H6 Data Analysis (TEMPEST)	
	H7 Petroleum Vehicle Operations	
	H8 Recovery Operations	
	J1 Foreign Instrument Signals Analyst	
	J3 BRADLEY Fighting Vehicle System Master Gunner	
	J5 Technical Escort	
	J6 Reproduction Equipment Repair	
	J7 White House Communication Agency (WHCA) Console Control Operations	
	J9 TOW Field Test Set (TFTS) (TOW-Ground)	
	K2 Non-Morse Analysis (Senior)	
	K3 C-E Warfare Equipment Operations	
	K7 Joint Tactical Communications (TRITAC) Systems Operations Supervisor	
	L5 NBC Reconnaissance	
	M3 Dialysis Specialty	
	M4 Blood Grouping/Collecting/Processing	
	M6 Computer Operations/DAS3	
	M7 Non-Morse Analysis (Intermediate)	
	M8 Drug and Alcohol Counseling	
	M9 Aerial Fire Support NCO	
	N1 Aircraft Crewmember Standardization Instruction	
	N2 Nondestructive Testing	
	N7 Strategic Debriefer/Interrogator	
	N8 Urology Specialty	
	P5 Master Fitness Trainer	
	P8 Polygraph Operations	
	Q2 Aviation Life Support Equipment (ALSE)	

Attribute Name	Attribute Definition	Attribute Column Name

Q4 Special Communications System
Q5 Special Forces Combat Diving, Medical
Q6 Long Range Surveillance Leader
Q8 Tactical Air Operations
Q9 Traffic Accident Investigation
R5 Inertial Navigation Set Maintenance
R8 Tank Operation/Unit Maintenance (M551 Sheridan)
S2 Mechanical Equipment Maintenance (Power Station)
S3 Electrical Equipment Maintenance (Power Station)
S6 Special Operations Combat Diving (Supervision)
S7 Foreign Counterintelligence (FCI)
S9 Defense Sensor Interpretation and Application Training Program (DSIATP)
T6 Electroencephalograph Specialty (EEG)
T8 Division Supply (DS) Accounting (DS4/DS Unit Standard Supply System)
T9 Cryptanalysis
U1 Enciphered Signals Traffic Analysis
U4 Power Line Distribution
U5 Commissary Operations
U6 Field Artillery Weapons Maintenance
V5 Military Police Investigation
V7 Guidance Counseling
W6 Aircraft Survivability Equipment (ASE)
W7 Special Forces Underwater Operations
W8 Special Forces Military Free Fall Operations
W9 Special Forces Military Free Fall and Underwater Operations
X1 AH-64 Maintenance
X2 Preventive Dentistry Specialty
X3 TACFIRE Remote Terminal Operation
X4 PATRIOT UHF Communications Operator
Y1 Transition
Y2 Transition
Y3 Mobile Subscriber Equipment (MSE) System Planner/System

Attribute Name	Attribute Definition	Attribute Column Name
	Control Center (SCC) Operator	
	Y5 TEMPEST Inspection	
	Y6 Cardiac Catheterization Specialist	
	Y7 Sterile Pharmacy Specialty	
	Y8 Allergy-Clinical Immunology Specialty	
	Z2 Automatic Message Switching Center Operator	
	Z5 Enlisted Aide	
	Z6 Detector Dog Handling	
	Z8 Tactical ELINT Collection and Analysis	
	1A JSTARS E8-A Systems Operator	
	1B OV-1D Systems Operator	
	1C Satellite Systems/Network Coordinator	
	1E UAV Modular Mission Payload Operator	
	1T IPDS/TRAC/NIS TENCAP Operations	
	2L Aerial Sensor Repair	
	2S Battle Staff Operations	
	2T ETUT/TUT/THMT TENCAP Operations	
	3T EPDS TENCAP Operations	
	4A Reclassification Training	
	4R Transition NCO	
	7A Satellite Communications Terminal AN/TSC-85()/93() Operator/Maintainer	
	7C Radio Transmitting Set AN/FRN-41 Repair	

Attribute Name	Attribute Definition	Attribute Column Name
	The identifier which represents a SPECIAL-QUALIFICATION.	

Codes:

Numersous codes list in TR 350-70.

AR 611-101, 611-112 and 600-200 are governing directives.

Commissioned Officer Skills (SI)
3A Joint Duty Assignment
3B M551 Armor Reconnaissance Vehicle
3C M60A1/A3 and M48 Series Tank
3D Government Contract Law Specialist
3E Tactical Exploitation of National Capabilities (TENCAP)
3G Claims/Litigation Specialist
3H Joint Planner
3I Strength Management Officer (SMO)
3K Joint Command, Control and Communications (C3)
3L Joint Specialty Officer
3M M1/M1A1 ABRAMS Tank
3N International Law Specialist
3Q Strategic Debriefer and InterrogaThe identifier which represents a SPECIAL-QUALIFICATION.

Codes:

Numersous codes list in TR 350-70.

AR 611-101, 611-112 and 600-200 are governing directives.

Commissioned Officer Skills (SI)
3A Joint Duty Assignment
3B M551 Armor Reconnaissance Vehicle

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	3C M60A1/A3 and M48 Series Tank	
	3D Government Contract Law Specialist	
	3E Tactical Exploitation of National Capabilities (TENCAP)	
	3G Claims/Litigation Specialist	
	3H Joint Planner	
	3I Strength Management Officer (SMO)	
	3K Joint Command, Control and Communications (C3)	
	3L Joint Specialty Officer	
	3M M1/M1A1 ABRAMS Tank	
	3N International Law Specialist	
	3Q Strategic Debriefer and Interrogator	
	3S Unit Air Movements Officer	
	3W NSA Junior Officer Cryptologic Career Program	
	3X M2/M3 BRADLEY Infantry/Cavalry Fighting Vehicle	
	3Y Space Activities	
	3Z Mortar Unit Officer	
	4B Operations Research/Systems Analysis	
	4D TACFIRE Remote Terminal Officer	
	4F TACFIRE Fire Direction Operation Officer	
	4H Branch Automation Officer	
	4J Postal	
	4K Artificial Intelligence	
	4M Army Acquisition Corps Candidate Officer	
	4P Security Assistance	
	4R Robotics	
	4S Attaché	
	4T Recruiting Officer (RO)	
	4U Commissary Management Officer	
	4V Graves Registration Officer	
	4W Underwater Special Operations	
	4X Military Free Fall Special Operations	
	4Y Military Free Fall and Underwater Special Operations	
	4Z Certified Army Acquisition Corps Officer	
	5B Visual Information USASIGS	

Attribute Name	Attribute Definition	Attribute Column Name

5D Radio Frequency Manager USASIGS
5F Technical Intelligence USAICS
5H Nuclear Chemical Target Analyst USAFAS
5J Technical Escort USAOMMCS
5K Instructor HQ TRADOC
5M Electronic Warfare USAICS
5N Inspector General OTIG
5P Parachutist USAIS
5Q Pathfinder
5R Ranger
5S Ranger-Parachutist
5T Equal Opportunity Advisor
5U Air Operations Officer
5V Marine Diver
5X Historian
5Y Civil Defense Officer
5Z Organizational Effectiveness Staff Officer
6A Defense Sensor Interpretation and Application Training Program (DSIATP)
6B Battalion/Brigade C-E Staff Officer
6C Economist
6J Electronic Engineer
6K Electrical Engineer
6P Master Fitness Trainer
6S MANPRINT Officer
6U Agricultural Officer
6V Cultural Affairs Officer
6W Archivist
6X Army Research Associates Program
6Y Installation Management
6Z Strategist
7A Environmental Chemist
7B Pastoral Counselor, Alcohol and Drug Abuse
7C Confinement Ministries

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	7E Chaplain Education and Training	
	7F Pastoral Coordinator	
	7H Upper Extremity Musculoskeletal Evaluation	
	7J Religious Education Ministries	
	7K Marriage and Family Ministries	
	7M Chaplain Resource Manager	
	7N Chaplain Service School (Instructor)	
	7Q Training Development	
	7S Alcohol and Drug Control Officer	
	7T Clinical Nurse Specialist	
	7U Field Nursing	
	7V Nurse Recruiting	
	7W Regional Anesthesia	
	7Y Combat Development	
	8A Intensive Care	
	8B Operational Medicine	
	8C Thoracic Cardiovascular Care	
	8D Midwifery	
	8E Nurse Practitioner	
	8H Clinical Staff Nurse (Operating Room Procedures)	
	8I Clinical Nutrition Specialist	
	8J Infection Control	
	8K Centralized Materiel	
	8M Family Planning	
	8N Clinical Investigation	
	8P Hand Surgery	
	8Q Total Hip Surgery	
	8R Head and Neck Surgery	
	8S Pediatric Hematology	
	8T Blood Banking	
	8U Pediatric Nephrology	
	8V Pediatric Endocrinology	
	8W Vascular Surgery	
	8X Neonatology	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	8Y Transplant Surgery	
	8Z Medical Research, Development, Test and Evaluation	
	9F Microbiology	
	9G Immunology	
	9H Parasitology	
	9J Physiology	
	9K Radiobiology	
	9L Toxicology	
	9M Anatomy OTSG	
	9N Biochemistry	
	9P Pharmacology	
	9Q Psychology	
	9R Education, Health Care	
	9S Dental Materials	
	9T Veterinary Food Technology	
	9U Veterinary Laboratory Medicine	
	9V Veterinary Public Health	
	9W Veterinary Clinical Medicine	
	A1 OH-58A/C Observation Pilot	
	A2 OH-58A/C Scout Pilot	
	A3 OH-58D Scout Pilot	
	A4 OH-58D Warrior Pilot	
	A5 OH-6 Scout Pilot	
	B1 UH-1 Pilot	
	B2 UH-60 Pilot	
	B5 EH-60 Pilot	
	C1 CH-47A/B/C Pilot	
	C2 CH-47D Pilot	
	C4 CH-54 Pilot	
	D1 AH-1G Pilot	
	D2 AH-1Q/S Pilot	
	D5 AH-64 Pilot	
	D7 AH-64D Pilot	
	E4 U-21 Pilot	

Attribute Name	Attribute Definition	Attribute Column Name

E5 C-12 Pilot
E9 UV-18 Pilot
F3 RC-12 Pilot
G2 Instructor Pilot
G5 Experimental Test Pilot
G6 Maintenance Test Pilot
G7 Aviation Related
G8 Aviation Safety Officer
G9 Air Traffic Services
K4 Special Operations Aviation (SOA)
K5 MH-60K Pilot
K6 MH-47E Pilot
M1 Orthopedic Physician Assistant
M2 Emergency Medicine Physician Assistant
M3 Aviation Medicine Physician Assistant

Warrant Officer Special Qualification Identifiers
1 Marine Deck Officer
2 Marine Deck Engineering Officer
5 Power Systems Technician or Power Generation Tech
7 Parachutist
8 Instructor
9 Special Electronic Mission Aircraft (SEMA) Pilot
A Air Traffic Control Technician
B Aviation Safety Officer
C Instructor Pilot
D Aeromedical Evacuation Pilot
E Aircraft Armament Maintenance Technician
F Sr Instructor Pilot & Instrument Flight Examiner
G Aircraft Maintenance Officer
H Standardization Instructor Pilot
I Tactical Operations Officer
J Engineering Test Pilot
K Polygraph Examiner

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	M Latent Fingerprint Examiner	
	N Forensic Photographer	
	P Questioned Document Examiner	
	R Forensic Chemist	
	S Firearms and Toolmark Examiner	
	T Transition	
	V Maintenance Repair Technician,	
	W Technical Surveillance Countermeasure Technician	
	Z Research, Development, Test and Evaluation (RDTE) Technician	
	Warrant Officer Additional Skill Identifiers	
	3A Avionics/Navigation Equipment Repair Technician	
	3E Satellite Communications Systems Repair Tech	
	3U Digital/Automation Maintenance Technician	
	4W Underwater Special Forces	
	4X Military Free Fall Special Forces	
	4Y Military Free Fall and Underwater Special Forces	
	6B General Safety Technician (ARNG Personnel Only)	
	6P Master Fitness Trainer	
	9A Defense Sensor Interpretation and Application Training Program (DSIATP) Technician	
	9B Cryptanalytic Technician	
	9C Tactical Exploitation National Space Capabilities (TENCAP) Operations Technician	
	9D Economic Crime Investigator	
	9E Senior Economic Crime Investigator	
	9M Technical Intelligence Technician	
	9N Strategic Debriefer/Interrogator	
	A1 OH-58A/C Observation Pilot	
	A2 OH-58A/C Scout Pilot	
	A3 OH-58D Scout Pilot	
	A4 OH-58D Warrior Pilot	
	A5 OH-6 Scout Pilot	
	B1 UH-1 Pilot	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	B2 UH-60 Pilot	
	B5 EH-60 Pilot	
	C2 CH-47D Pilot	
	D2 AH-1 Pilot	
	D5 AH-64 Pilot	
	D7 AH-64D Pilot	
	E4 U-21 Pilot	
	E5 C-12 Pilot	
	E9 UV-18 Pilot	
	F1 OV-1/RV-1 Pilot (Phasing Out)	
	F2 RU-21 Pilot	
	F3 RC-12 Pilot	
	G1 Senior Instructor Pilot and Flight Examiner	
	G2 Instructor Pilot	
	G6 Aircraft Maintenance Officer	
	G7 Aviation Related	
	G8 Aviation Safety Officer	
	H1 Aircraft Armament Maintenance Officer	
	H2 Aviation Life Support Equipment Officer	
	H3 Aircrew Survivability Equipment and Electronic Warfare Officer	
	H4 Aeromedical Evacuation Pilot	
	K4 Special Operations Aviation (SOA)	
	K5 MH-60K Pilot	
	K6 MH-47E Pilot	
	Enlisted Special Qualification Identifiers	
	A Technical Intelligence	
	D Civil Affairs Operations	
	E Military Mountaineer	
	F Flying Status	
	G Ranger	
	H Instructor	
	I Installer	
	L Linguist	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

M First Sergeant
N Joint Planner
O No Special Qualifications
P Parachutist
Q Equal Opportunity Adviser (EOA)
R Ranger-Parachutist
S Special Operations Support Personnel
X Drill Sergeant
Z Alcohol/Drug Abuse Prevention and Control Program
2 Training Development
4 Non-Career Recruiter

Enlisted Additional Skill Identifiers
A2 Aviation Safety
A3 Force Development (TAADS)
A7 Tactical Fire Direction (TACFIRE) Systems Maint
A8 Master Gunner (M1 Tank)
A9 Patrol Dog Handling
B1 Rough Terrain Container Handling and Operation
B4 SNIPER
B5 Tactical Army Combat Service Support System/ Standard
Maintenance System (TACSS/SAMS)
B7 Aircraft Maintenance (Ejection Seat) (Phasing Out)
B8 M60A3 Tank Operations and Maintenance
C1 MACOM Band Qualified
C2 DRAGON Gunner
C3 Well Drilling
C4 Communications Technical Evaluation
C5 Court Reporter
C6 High Power Radio Operator/Maintainer
C7 Survey Instrument Repairer
C8 Transcribing/Gisting
C9 MAGIC MAST Maintainer
D1 Bread Baking

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	D2 Derm Pathfinder	
	F8 Flight Simulator (UH-1FS) Console Operations	
	G3 Standard Property Book System-Redesign/Tactical Army Combat Service Support Computer System (SPBS-R/TACCS)	
	G5 Standard Property Book System (SPBS)	
	G9 Defense Against Sound Equipment (DASE)	
	H1 Meteorological Equipment Maintenance	
	H2 Personal Property Movement	
	H3 Physical Security Operations	
	H6 Data Analysis (TEMPEST)	
	H7 Petroleum Vehicle Operations	
	H8 Recovery Operations	
	J1 Foreign Instrument Signals Analyst	
	J3 BRADLEY Fighting Vehicle System Master Gunner	
	J5 Technical Escort	
	J6 Reproduction Equipment Repair	
	J7 White House Communication Agency (WHCA) Console Control Operations	
	J9 TOW Field Test Set (TFTS) (TOW-Ground)	
	K2 Non-Morse Analysis (Senior)	
	K3 C-E Warfare Equipment Operations	
	K7 Joint Tactical Communications (TRITAC) Systems Operations Supervisor	
	L5 NBC Reconnaissance	
	M3 Dialysis Specialty	
	M4 Blood Grouping/Collecting/Processing	
	M6 Computer Operations/DAS3	
	M7 Non-Morse Analysis (Intermediate)	
	M8 Drug and Alcohol Counseling	
	M9 Aerial Fire Support NCO	
	N1 Aircraft Crewmember Standardization Instruction	
	N2 Nondestructive Testing	
	N7 Strategic Debriefer/Interrogator	
	N8 Urology Specialty	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	P5 Master Fitness Trainer	
	P8 Polygraph Operations	
	Q2 Aviation Life Support Equipment (ALSE)	
	Q4 Special Communications System	
	Q5 Special Forces Combat Diving, Medical	
	Q6 Long Range Surveillance Leader	
	Q8 Tactical Air Operations	
	Q9 Traffic Accident Investigation	
	R5 Inertial Navigation Set Maintenance	
	R8 Tank Operation/Unit Maintenance (M551 Sheridan)	
	S2 Mechanical Equipment Maintenance (Power Station)	
	S3 Electrical Equipment Maintenance (Power Station)	
	S6 Special Operations Combat Diving (Supervision)	
	S7 Foreign Counterintelligence (FCI)	
	S9 Defense Sensor Interpretation and Application Training Program (DSIATP)	
	T6 Electroencephalograph Specialty (EEG)	
	T8 Division Supply (DS) Accounting (DS4/DS Unit Standard Supply System)	
	T9 Cryptanalysis	
	U1 Enciphered Signals Traffic Analysis	
	U4 Power Line Distribution	
	U5 Commissary Operations	
	U6 Field Artillery Weapons Maintenance	
	V5 Military Police Investigation	
	V7 Guidance Counseling	
	W6 Aircraft Survivability Equipment (ASE)	
	W7 Special Forces Underwater Operations	
	W8 Special Forces Military Free Fall Operations	
	W9 Special Forces Military Free Fall and Underwater Operations	
	X1 AH-64 Maintenance	
	X2 Preventive Dentistry Specialty	
	X3 TACFIRE Remote Terminal Operation	
	X4 PATRIOT UHF Communications Operator	

Attribute Name	Attribute Definition	Attribute Column Name
	Y1 Transition	
	Y2 Transition	
	Y3 Mobile Subscriber Equipment (MSE) System Planner/System Control Center (SCC) Operator	
	Y5 TEMPEST Inspection	
	Y6 Cardiac Catheterization Specialist	
	Y7 Sterile Pharmacy Specialty	
	Y8 Allergy-Clinical Immunology Specialty	
	Z2 Automatic Message Switching Center Operator	
	Z5 Enlisted Aide	
	Z6 Detector Dog Handling	
	Z8 Tactical ELINT Collection and Analysis	
	1A JSTARS E8-A Systems Operator	
	1B OV-1D Systems Operator	
	1C Satellite Systems/Network Coordinator	
	1E UAV Modular Mission Payload Operator	
	1T IPDS/TRAC/NIS TENCAP Operations	
	2L Aerial Sensor Repair	
	2S Battle Staff Operations	
	2T ETUT/TUT/THMT TENCAP Operations	
	3T EPDS TENCAP Operations	
	4A Reclassification Training	
	4R Transition NCO	
	7A Satellite Communications Terminal AN/TSC-85()/93() Operator/Maintainer	
	7C Radio Transmitting Set AN/FRN-41 Repair	

Attribute Name	Attribute Definition	Attribute Column Name

The identifier which represents a SPECIAL-QUALIFICATION.

Codes:

Numersous codes list in TR 350-70.

AR 611-101, 611-112 and 600-200 are governing directives.

Commissioned Officer Skills (SI)
3A Joint Duty Assignment
3B M551 Armor Reconnaissance Vehicle
3C M60A1/A3 and M48 Series Tank
3D Government Contract Law Specialist
3E Tactical Exploitation of National Capabilities (TENCAP)
3G Claims/Litigation Specialist
3H Joint Planner
3I Strength Management Officer (SMO)
3K Joint Command, Control and Communications (C3)
3L Joint Specialty Officer
3M M1/M1A1 ABRAMS Tank
3N International Law Specialist
3Q Strategic Debriefer and Interrogator
3S Unit Air Movements Officer
3W NSA Junior Officer Cryptologic Career Program
3X M2/M3 BRADLEY Infantry/Cavalry Fighting Vehicle
3Y Space Activities
3Z Mortar Unit Officer
4B Operations Research/Systems Analysis
4D TACFIRE Remote Terminal Officer
4F TACFIRE Fire Direction Operation Officer
4H Branch Automation Officer
4J Postal
4K Artificial Intelligence

Attribute Name	Attribute Definition	Attribute Column Name

4M Army Acquisition Corps Candidate Officer
4P Security Assistance
4R Robotics
4S Attaché
4T Recruiting Officer (RO)
4U Commissary Management Officer
4V Graves Registration Officer
4W Underwater Special Operations
4X Military Free Fall Special Operations
4Y Military Free Fall and Underwater Special Operations
4Z Certified Army Acquisition Corps Officer
5B Visual Information USASIGS
5D Radio Frequency Manager USASIGS
5F Technical Intelligence USAICS
5H Nuclear Chemical Target Analyst USAFAS
5J Technical Escort USAOMMCS
5K Instructor HQ TRADOC
5M Electronic Warfare USAICS
5N Inspector General OTIG
5P Parachutist USAIS
5Q Pathfinder
5R Ranger
5S Ranger-Parachutist
5T Equal Opportunity Advisor
5U Air Operations Officer
5V Marine Diver
5X Historian
5Y Civil Defense Officer
5Z Organizational Effectiveness Staff Officer
6A Defense Sensor Interpretation and Application Training Program (DSIATP)
6B Battalion/Brigade C-E Staff Officer
6C Economist
6J Electronic Engineer

Attribute Name	Attribute Definition	Attribute Column Name

6K Electrical Engineer
6P Master Fitness Trainer
6S MANPRINT Officer
6U Agricultural Officer
6V Cultural Affairs Officer
6W Archivist
6X Army Research Associates Program
6Y Installation Management
6Z Strategist
7A Environmental Chemist
7B Pastoral Counselor, Alcohol and Drug Abuse
7C Confinement Ministries
7E Chaplain Education and Training
7F Pastoral Coordinator
7H Upper Extremity Musculoskeletal Evaluation
7J Religious Education Ministries
7K Marriage and Family Ministries
7M Chaplain Resource Manager
7N Chaplain Service School (Instructor)
7Q Training Development
7S Alcohol and Drug Control Officer
7T Clinical Nurse Specialist
7U Field Nursing
7V Nurse Recruiting
7W Regional Anesthesia
7Y Combat Development
8A Intensive Care
8B Operational Medicine
8C Thoracic Cardiovascular Care
8D Midwifery
8E Nurse Practitioner
8H Clinical Staff Nurse (Operating Room Procedures)
8I Clinical Nutrition Specialist
8J Infection Control

Attribute Name	Attribute Definition	Attribute Column Name

8K Centralized Materiel
8M Family Planning
8N Clinical Investigation
8P Hand Surgery
8Q Total Hip Surgery
8R Head and Neck Surgery
8S Pediatric Hematology
8T Blood Banking
8U Pediatric Nephrology
8V Pediatric Endocrinology
8W Vascular Surgery
8X Neonatology
8Y Transplant Surgery
8Z Medical Research, Development, Test and Evaluation
9F Microbiology
9G Immunology
9H Parasitology
9J Physiology
9K Radiobiology
9L Toxicology
9M Anatomy OTSG
9N Biochemistry
9P Pharmacology
9Q Psychology
9R Education, Health Care
9S Dental Materials
9T Veterinary Food Technology
9U Veterinary Laboratory Medicine
9V Veterinary Public Health
9W Veterinary Clinical Medicine
A1 OH-58A/C Observation Pilot
A2 OH-58A/C Scout Pilot
A3 OH-58D Scout Pilot
A4 OH-58D Warrior Pilot

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

A5 OH-6 Scout Pilot
B1 UH-1 Pilot
B2 UH-60 Pilot
B5 EH-60 Pilot
C1 CH-47A/B/C Pilot
C2 CH-47D Pilot
C4 CH-54 Pilot
D1 AH-1G Pilot
D2 AH-1Q/S Pilot
D5 AH-64 Pilot
D7 AH-64D Pilot
E4 U-21 Pilot
E5 C-12 Pilot
E9 UV-18 Pilot
F3 RC-12 Pilot
G2 Instructor Pilot
G5 Experimental Test Pilot
G6 Maintenance Test Pilot
G7 Aviation Related
G8 Aviation Safety Officer
G9 Air Traffic Services
K4 Special Operations Aviation (SOA)
K5 MH-60K Pilot
K6 MH-47E Pilot
M1 Orthopedic Physician Assistant
M2 Emergency Medicine Physician Assistant
M3 Aviation Medicine Physician Assistant

Warrant Officer Special Qualification Identifiers
1 Marine Deck Officer
2 Marine Deck Engineering Officer
5 Power Systems Technician or Power Generation Tech
7 Parachutist
8 Instructor

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	9 Special Electronic Mission Aircraft (SEMA) Pilot	
	A Air Traffic Control Technician	
	B Aviation Safety Officer	
	C Instructor Pilot	
	D Aeromedical Evacuation Pilot	
	E Aircraft Armament Maintenance Technician	
	F Sr Instructor Pilot & Instrument Flight Examiner	
	G Aircraft Maintenance Officer	
	H Standardization Instructor Pilot	
	I Tactical Operations Officer	
	J Engineering Test Pilot	
	K Polygraph Examiner	
	M Latent Fingerprint Examiner	
	N Forensic Photographer	
	P Questioned Document Examiner	
	R Forensic Chemist	
	S Firearms and Toolmark Examiner	
	T Transition	
	V Maintenance Repair Technician,	
	W Technical Surveillance Countermeasure Technician	
	Z Research, Development, Test and Evaluation (RDTE) Technician	

Warrant Officer Additional Skill Identifiers
3A Avionics/Navigation Equipment Repair Technician
3E Satellite Communications Systems Repair Tech
3U Digital/Automation Maintenance Technician
4W Underwater Special Forces
4X Military Free Fall Special Forces
4Y Military Free Fall and Underwater Special Forces
6B General Safety Technician (ARNG Personnel Only)
6P Master Fitness Trainer
9A Defense Sensor Interpretation and Application Training Program
(DSIATP) Technician
9B Cryptanalytic Technician

Attribute Name	Attribute Definition	Attribute Column Name

9C Tactical Exploitation National Space Capabilities (TENCAP) Operations Technician
9D Economic Crime Investigator
9E Senior Economic Crime Investigator
9M Technical Intelligence Technician
9N Strategic Debriefer/Interrogator
A1 OH-58A/C Observation Pilot
A2 OH-58A/C Scout Pilot
A3 OH-58D Scout Pilot
A4 OH-58D Warrior Pilot
A5 OH-6 Scout Pilot
B1 UH-1 Pilot
B2 UH-60 Pilot
B5 EH-60 Pilot
C2 CH-47D Pilot
D2 AH-1 Pilot
D5 AH-64 Pilot
D7 AH-64D Pilot
E4 U-21 Pilot
E5 C-12 Pilot
E9 UV-18 Pilot
F1 OV-1/RV-1 Pilot (Phasing Out)
F2 RU-21 Pilot
F3 RC-12 Pilot
G1 Senior Instructor Pilot and Flight Examiner
G2 Instructor Pilot
G6 Aircraft Maintenance Officer
G7 Aviation Related
G8 Aviation Safety Officer
H1 Aircraft Armament Maintenance Officer
H2 Aviation Life Support Equipment Officer
H3 Aircrew Survivability Equipment and Electronic Warfare Officer
H4 Aeromedical Evacuation Pilot
K4 Special Operations Aviation (SOA)

Attribute Name	Attribute Definition	Attribute Column Name

K5 MH-60K Pilot
K6 MH-47E Pilot

Enlisted Special Qualification Identifiers
A Technical Intelligence
D Civil Affairs Operations
E Military Mountaineer
F Flying Status
G Ranger
H Instructor
I Installer
L Linguist
M First Sergeant
N Joint Planner
O No Special Qualifications
P Parachutist
Q Equal Opportunity Adviser (EOA)
R Ranger-Parachutist
S Special Operations Support Personnel
X Drill Sergeant
Z Alcohol/Drug Abuse Prevention and Control Program
2 Training Development
4 Non-Career Recruiter

Enlisted Additional Skill Identifiers
A2 Aviation Safety
A3 Force Development (TAADS)
A7 Tactical Fire Direction (TACFIRE) Systems Maint
A8 Master Gunner (M1 Tank)
A9 Patrol Dog Handling
B1 Rough Terrain Container Handling and Operation
B4 SNIPER
B5 Tactical Army Combat Service Support System/ Standard
Maintenance System (TACSS/SAMS)

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	B7 Aircraft Maintenance (Ejection Seat) (Phasing Out)	
	B8 M60A3 Tank Operations and Maintenance	
	C1 MACOM Band Qualified	
	C2 DRAGON Gunner	
	C3 Well Drilling	
	C4 Communications Technical Evaluation	
	C5 Court Reporter	
	C6 High Power Radio Operator/Maintainer	
	C7 Survey Instrument Repairer	
	C8 Transcribing/Gisting	
	C9 MAGIC MAST Maintainer	
	D1 Bread Baking	
	D2 Dermatology Specialty	
	D3 BRADLEY Fighting Vehicle System (BFVS) Repairer	
	D4 Battlefield Deception	
	D7 Secondary Reference Laboratory Maintenance	
	D8 Master Gunnery (M60A3 Tank)	
	D9 Battlefield Spectrum Management (BSM)	
	E3 Executive Assistant	
	E4 Attaché Administrative Support	
	E5 Instrument Maintenance (Power Station)	
	E6 Vehicle Operation and Maintenance (Lighter Air Cushion Vehicle)	
	E8 ADP Programming and Analysis (WWMCCS)	
	E9 M901 (ITV) Gunner/Crew Training	
	F1 Operations and Intelligence (Special Forces)	
	F2 Antenna Installation	
	F3 Corps/Installation Supply Operations Automated	
	F4 Postal Inspector	
	F5 Postal Operations	
	F6 Cable Splicer	
	F7 Pathfinder	
	F8 Flight Simulator (UH-1FS) Console Operations	
	G3 Standard Property Book System-Redesign/Tactical Army Combat	

Attribute Name	Attribute Definition	Attribute Column Name

Service Support Computer System (SPBS-R/TACCS)
G5 Standard Property Book System (SPBS)
G9 Defense Against Sound Equipment (DASE)
H1 Meteorological Equipment Maintenance
H2 Personal Property Movement
H3 Physical Security Operations
H6 Data Analysis (TEMPEST)
H7 Petroleum Vehicle Operations
H8 Recovery Operations
J1 Foreign Instrument Signals Analyst
J3 BRADLEY Fighting Vehicle System Master Gunner
J5 Technical Escort
J6 Reproduction Equipment Repair
J7 White House Communication Agency (WHCA) Console Control
Operations
J9 TOW Field Test Set (TFTS) (TOW-Ground)
K2 Non-Morse Analysis (Senior)
K3 C-E Warfare Equipment Operations
K7 Joint Tactical Communications (TRITAC) Systems Operations
Supervisor
L5 NBC Reconnaissance
M3 Dialysis Specialty
M4 Blood Grouping/Collecting/Processing
M6 Computer Operations/DAS3
M7 Non-Morse Analysis (Intermediate)
M8 Drug and Alcohol Counseling
M9 Aerial Fire Support NCO
N1 Aircraft Crewmember Standardization Instruction
N2 Nondestructive Testing
N7 Strategic Debriefer/Interrogator
N8 Urology Specialty
P5 Master Fitness Trainer
P8 Polygraph Operations
Q2 Aviation Life Support Equipment (ALSE)

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	Q4 Special Communications System	
	Q5 Special Forces Combat Diving, Medical	
	Q6 Long Range Surveillance Leader	
	Q8 Tactical Air Operations	
	Q9 Traffic Accident Investigation	
	R5 Inertial Navigation Set Maintenance	
	R8 Tank Operation/Unit Maintenance (M551 Sheridan)	
	S2 Mechanical Equipment Maintenance (Power Station)	
	S3 Electrical Equipment Maintenance (Power Station)	
	S6 Special Operations Combat Diving (Supervision)	
	S7 Foreign Counterintelligence (FCI)	
	S9 Defense Sensor Interpretation and Application Training Program (DSIATP)	
	T6 Electroencephalograph Specialty (EEG)	
	T8 Division Supply (DS) Accounting (DS4/DS Unit Standard Supply System)	
	T9 Cryptanalysis	
	U1 Enciphered Signals Traffic Analysis	
	U4 Power Line Distribution	
	U5 Commissary Operations	
	U6 Field Artillery Weapons Maintenance	
	V5 Military Police Investigation	
	V7 Guidance Counseling	
	W6 Aircraft Survivability Equipment (ASE)	
	W7 Special Forces Underwater Operations	
	W8 Special Forces Military Free Fall Operations	
	W9 Special Forces Military Free Fall and Underwater Operations	
	X1 AH-64 Maintenance	
	X2 Preventive Dentistry Specialty	
	X3 TACFIRE Remote Terminal Operation	
	X4 PATRIOT UHF Communications Operator	
	Y1 Transition	
	Y2 Transition	
	Y3 Mobile Subscriber Equipment (MSE) System Planner/System	

Attribute Name	Attribute Definition	Attribute Column Name
	Control Center (SCC) Operator	
	Y5 TEMPEST Inspection	
	Y6 Cardiac Catheterization Specialist	
	Y7 Sterile Pharmacy Specialty	
	Y8 Allergy-Clinical Immunology Specialty	
	Z2 Automatic Message Switching Center Operator	
	Z5 Enlisted Aide	
	Z6 Detector Dog Handling	
	Z8 Tactical ELINT Collection and Analysis	
	1A JSTARS E8-A Systems Operator	
	1B OV-1D Systems Operator	
	1C Satellite Systems/Network Coordinator	
	1E UAV Modular Mission Payload Operator	
	1T IPDS/TRAC/NIS TENCAP Operations	
	2L Aerial Sensor Repair	
	2S Battle Staff Operations	
	2T ETUT/TUT/THMT TENCAP Operations	
	3T EPDS TENCAP Operations	
	4A Reclassification Training	
	4R Transition NCO	
	7A Satellite Communications Terminal AN/TSC-85()/93() Operator/Maintainer	
	7C Radio Transmitting Set AN/FRN-41 Repair	

The identifier which represents a SPECIAL-QUALIFICATION.

Codes:

Numersous codes list in TR 350-70.

AR 611-101, 611-112 and 600-200 are governing directives.

Commissioned Officer Skills (SI)
3A Joint Duty Assignment
3B M551 Armor Reconnaissance Vehicle
3C M60A1/A3 and M48 Series Tank
3D Government Contract Law Specialist
3E Tactical Exploitation of National Capabilities (TENCAP)
3G Claims/Litigation Specialist
3H Joint Planner
3I Strength Management Officer (SMO)
3K Joint Command, Control and Communications (C3)
3L Joint Specialty Officer
3M M1The identifier which represents a
SPECIAL-QUALIFICATION.

Codes:

Numersous codes list in TR 350-70.

AR 611-101, 611-112 and 600-200 are governing directives.

Commissioned Officer Skills (SI)
3A Joint Duty Assignment
3B M551 Armor Reconnaissance Vehicle
3C M60A1/A3 and M48 Series Tank
3D Government Contract Law Specialist

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	3E Tactical Exploitation of National Capabilities (TENCAP)	
	3G Claims/Litigation Specialist	
	3H Joint Planner	
	3I Strength Management Officer (SMO)	
	3K Joint Command, Control and Communications (C3)	
	3L Joint Specialty Officer	
	3M M1/M1A1 ABRAMS Tank	
	3N International Law Specialist	
	3Q Strategic Debriefer and Interrogator	
	3S Unit Air Movements Officer	
	3W NSA Junior Officer Cryptologic Career Program	
	3X M2/M3 BRADLEY Infantry/Cavalry Fighting Vehicle	
	3Y Space Activities	
	3Z Mortar Unit Officer	
	4B Operations Research/Systems Analysis	
	4D TACFIRE Remote Terminal Officer	
	4F TACFIRE Fire Direction Operation Officer	
	4H Branch Automation Officer	
	4J Postal	
	4K Artificial Intelligence	
	4M Army Acquisition Corps Candidate Officer	
	4P Security Assistance	
	4R Robotics	
	4S Attaché	
	4T Recruiting Officer (RO)	
	4U Commissary Management Officer	
	4V Graves Registration Officer	
	4W Underwater Special Operations	
	4X Military Free Fall Special Operations	
	4Y Military Free Fall and Underwater Special Operations	
	4Z Certified Army Acquisition Corps Officer	
	5B Visual Information USASIGS	
	5D Radio Frequency Manager USASIGS	
	5F Technical Intelligence USAICS	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	5H Nuclear Chemical Target Analyst USAFAS	
	5J Technical Escort USAOMMCS	
	5K Instructor HQ TRADOC	
	5M Electronic Warfare USAICS	
	5N Inspector General OTIG	
	5P Parachutist USAIS	
	5Q Pathfinder	
	5R Ranger	
	5S Ranger-Parachutist	
	5T Equal Opportunity Advisor	
	5U Air Operations Officer	
	5V Marine Diver	
	5X Historian	
	5Y Civil Defense Officer	
	5Z Organizational Effectiveness Staff Officer	
	6A Defense Sensor Interpretation and Application Training Program (DSIATP)	
	6B Battalion/Brigade C-E Staff Officer	
	6C Economist	
	6J Electronic Engineer	
	6K Electrical Engineer	
	6P Master Fitness Trainer	
	6S MANPRINT Officer	
	6U Agricultural Officer	
	6V Cultural Affairs Officer	
	6W Archivist	
	6X Army Research Associates Program	
	6Y Installation Management	
	6Z Strategist	
	7A Environmental Chemist	
	7B Pastoral Counselor, Alcohol and Drug Abuse	
	7C Confinement Ministries	
	7E Chaplain Education and Training	
	7F Pastoral Coordinator	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	7H Upper Extremity Musculoskeletal Evaluation	
	7J Religious Education Ministries	
	7K Marriage and Family Ministries	
	7M Chaplain Resource Manager	
	7N Chaplain Service School (Instructor)	
	7Q Training Development	
	7S Alcohol and Drug Control Officer	
	7T Clinical Nurse Specialist	
	7U Field Nursing	
	7V Nurse Recruiting	
	7W Regional Anesthesia	
	7Y Combat Development	
	8A Intensive Care	
	8B Operational Medicine	
	8C Thoracic Cardiovascular Care	
	8D Midwifery	
	8E Nurse Practitioner	
	8H Clinical Staff Nurse (Operating Room Procedures)	
	8I Clinical Nutrition Specialist	
	8J Infection Control	
	8K Centralized Materiel	
	8M Family Planning	
	8N Clinical Investigation	
	8P Hand Surgery	
	8Q Total Hip Surgery	
	8R Head and Neck Surgery	
	8S Pediatric Hematology	
	8T Blood Banking	
	8U Pediatric Nephrology	
	8V Pediatric Endocrinology	
	8W Vascular Surgery	
	8X Neonatology	
	8Y Transplant Surgery	
	8Z Medical Research, Development, Test and Evaluation	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	9F Microbiology	
	9G Immunology	
	9H Parasitology	
	9J Physiology	
	9K Radiobiology	
	9L Toxicology	
	9M Anatomy OTSG	
	9N Biochemistry	
	9P Pharmacology	
	9Q Psychology	
	9R Education, Health Care	
	9S Dental Materials	
	9T Veterinary Food Technology	
	9U Veterinary Laboratory Medicine	
	9V Veterinary Public Health	
	9W Veterinary Clinical Medicine	
	A1 OH-58A/C Observation Pilot	
	A2 OH-58A/C Scout Pilot	
	A3 OH-58D Scout Pilot	
	A4 OH-58D Warrior Pilot	
	A5 OH-6 Scout Pilot	
	B1 UH-1 Pilot	
	B2 UH-60 Pilot	
	B5 EH-60 Pilot	
	C1 CH-47A/B/C Pilot	
	C2 CH-47D Pilot	
	C4 CH-54 Pilot	
	D1 AH-1G Pilot	
	D2 AH-1Q/S Pilot	
	D5 AH-64 Pilot	
	D7 AH-64D Pilot	
	E4 U-21 Pilot	
	E5 C-12 Pilot	
	E9 UV-18 Pilot	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	F3 RC-12 Pilot	
	G2 Instructor Pilot	
	G5 Experimental Test Pilot	
	G6 Maintenance Test Pilot	
	G7 Aviation Related	
	G8 Aviation Safety Officer	
	G9 Air Traffic Services	
	K4 Special Operations Aviation (SOA)	
	K5 MH-60K Pilot	
	K6 MH-47E Pilot	
	M1 Orthopedic Physician Assistant	
	M2 Emergency Medicine Physician Assistant	
	M3 Aviation Medicine Physician Assistant	
	Warrant Officer Special Qualification Identifiers	
	1 Marine Deck Officer	
	2 Marine Deck Engineering Officer	
	5 Power Systems Technician or Power Generation Tech	
	7 Parachutist	
	8 Instructor	
	9 Special Electronic Mission Aircraft (SEMA) Pilot	
	A Air Traffic Control Technician	
	B Aviation Safety Officer	
	C Instructor Pilot	
	D Aeromedical Evacuation Pilot	
	E Aircraft Armament Maintenance Technician	
	F Sr Instructor Pilot & Instrument Flight Examiner	
	G Aircraft Maintenance Officer	
	H Standardization Instructor Pilot	
	I Tactical Operations Officer	
	J Engineering Test Pilot	
	K Polygraph Examiner	
	M Latent Fingerprint Examiner	
	N Forensic Photographer	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	P Questioned Document Examiner	
	R Forensic Chemist	
	S Firearms and Toolmark Examiner	
	T Transition	
	V Maintenance Repair Technician,	
	W Technical Surveillance Countermeasure Technician	
	Z Research, Development, Test and Evaluation (RDTE) Technician	
	Warrant Officer Additional Skill Identifiers	
	3A Avionics/Navigation Equipment Repair Technician	
	3E Satellite Communications Systems Repair Tech	
	3U Digital/Automation Maintenance Technician	
	4W Underwater Special Forces	
	4X Military Free Fall Special Forces	
	4Y Military Free Fall and Underwater Special Forces	
	6B General Safety Technician (ARNG Personnel Only)	
	6P Master Fitness Trainer	
	9A Defense Sensor Interpretation and Application Training Program (DSIATP) Technician	
	9B Cryptanalytic Technician	
	9C Tactical Exploitation National Space Capabilities (TENCAP) Operations Technician	
	9D Economic Crime Investigator	
	9E Senior Economic Crime Investigator	
	9M Technical Intelligence Technician	
	9N Strategic Debriefer/Interrogator	
	A1 OH-58A/C Observation Pilot	
	A2 OH-58A/C Scout Pilot	
	A3 OH-58D Scout Pilot	
	A4 OH-58D Warrior Pilot	
	A5 OH-6 Scout Pilot	
	B1 UH-1 Pilot	
	B2 UH-60 Pilot	
	B5 EH-60 Pilot	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	C2 CH-47D Pilot	
	D2 AH-1 Pilot	
	D5 AH-64 Pilot	
	D7 AH-64D Pilot	
	E4 U-21 Pilot	
	E5 C-12 Pilot	
	E9 UV-18 Pilot	
	F1 OV-1/RV-1 Pilot (Phasing Out)	
	F2 RU-21 Pilot	
	F3 RC-12 Pilot	
	G1 Senior Instructor Pilot and Flight Examiner	
	G2 Instructor Pilot	
	G6 Aircraft Maintenance Officer	
	G7 Aviation Related	
	G8 Aviation Safety Officer	
	H1 Aircraft Armament Maintenance Officer	
	H2 Aviation Life Support Equipment Officer	
	H3 Aircrew Survivability Equipment and Electronic Warfare Officer	
	H4 Aeromedical Evacuation Pilot	
	K4 Special Operations Aviation (SOA)	
	K5 MH-60K Pilot	
	K6 MH-47E Pilot	
	Enlisted Special Qualification Identifiers	
	A Technical Intelligence	
	D Civil Affairs Operations	
	E Military Mountaineer	
	F Flying Status	
	G Ranger	
	H Instructor	
	I Installer	
	L Linguist	
	M First Sergeant	
	N Joint Planner	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	O No Special Qualifications	
	P Parachutist	
	Q Equal Opportunity Adviser (EOA)	
	R Ranger-Parachutist	
	S Special Operations Support Personnel	
	X Drill Sergeant	
	Z Alcohol/Drug Abuse Prevention and Control Program	
	2 Training Development	
	4 Non-Career Recruiter	
	Enlisted Additional Skill Identifiers	
	A2 Aviation Safety	
	A3 Force Development (TAADS)	
	A7 Tactical Fire Direction (TACFIRE) Systems Maint	
	A8 Master Gunner (M1 Tank)	
	A9 Patrol Dog Handling	
	B1 Rough Terrain Container Handling and Operation	
	B4 SNIPER	
	B5 Tactical Army Combat Service Support System/ Standard Maintenance System (TACSS/SAMS)	
	B7 Aircraft Maintenance (Ejection Seat) (Phasing Out)	
	B8 M60A3 Tank Operations and Maintenance	
	C1 MACOM Band Qualified	
	C2 DRAGON Gunner	
	C3 Well Drilling	
	C4 Communications Technical Evaluation	
	C5 Court Reporter	
	C6 High Power Radio Operator/Maintainer	
	C7 Survey Instrument Repairer	
	C8 Transcribing/Gisting	
	C9 MAGIC MAST Maintainer	
	D1 Bread Baking	
	D2 Derm Operations Automated	
	F4 Postal Inspector	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	F5 Postal Operations	
	F6 Cable Splicer	
	F7 Pathfinder	
	F8 Flight Simulator (UH-1FS) Console Operations	
	G3 Standard Property Book System-Redesign/Tactical Army Combat Service Support Computer System (SPBS-R/TACCS)	
	G5 Standard Property Book System (SPBS)	
	G9 Defense Against Sound Equipment (DASE)	
	H1 Meteorological Equipment Maintenance	
	H2 Personal Property Movement	
	H3 Physical Security Operations	
	H6 Data Analysis (TEMPEST)	
	H7 Petroleum Vehicle Operations	
	H8 Recovery Operations	
	J1 Foreign Instrument Signals Analyst	
	J3 BRADLEY Fighting Vehicle System Master Gunner	
	J5 Technical Escort	
	J6 Reproduction Equipment Repair	
	J7 White House Communication Agency (WHCA) Console Control Operations	
	J9 TOW Field Test Set (TFTS) (TOW-Ground)	
	K2 Non-Morse Analysis (Senior)	
	K3 C-E Warfare Equipment Operations	
	K7 Joint Tactical Communications (TRITAC) Systems Operations Supervisor	
	L5 NBC Reconnaissance	
	M3 Dialysis Specialty	
	M4 Blood Grouping/Collecting/Processing	
	M6 Computer Operations/DAS3	
	M7 Non-Morse Analysis (Intermediate)	
	M8 Drug and Alcohol Counseling	
	M9 Aerial Fire Support NCO	
	N1 Aircraft Crewmember Standardization Instruction	
	N2 Nondestructive Testing	

Attribute Name	Attribute Definition	Attribute Column Name

N7 Strategic Debriefer/Interrogator
N8 Urology Specialty
P5 Master Fitness Trainer
P8 Polygraph Operations
Q2 Aviation Life Support Equipment (ALSE)
Q4 Special Communications System
Q5 Special Forces Combat Diving, Medical
Q6 Long Range Surveillance Leader
Q8 Tactical Air Operations
Q9 Traffic Accident Investigation
R5 Inertial Navigation Set Maintenance
R8 Tank Operation/Unit Maintenance (M551 Sheridan)
S2 Mechanical Equipment Maintenance (Power Station)
S3 Electrical Equipment Maintenance (Power Station)
S6 Special Operations Combat Diving (Supervision)
S7 Foreign Counterintelligence (FCI)
S9 Defense Sensor Interpretation and Application Training Program (DSIATP)
T6 Electroencephalograph Specialty (EEG)
T8 Division Supply (DS) Accounting (DS4/DS Unit Standard Supply System)
T9 Cryptanalysis
U1 Enciphered Signals Traffic Analysis
U4 Power Line Distribution
U5 Commissary Operations
U6 Field Artillery Weapons Maintenance
V5 Military Police Investigation
V7 Guidance Counseling
W6 Aircraft Survivability Equipment (ASE)
W7 Special Forces Underwater Operations
W8 Special Forces Military Free Fall Operations
W9 Special Forces Military Free Fall and Underwater Operations
X1 AH-64 Maintenance
X2 Preventive Dentistry Specialty

Attribute Name	Attribute Definition	Attribute Column Name
	X3 TACFIRE Remote Terminal Operation	
	X4 PATRIOT UHF Communications Operator	
	Y1 Transition	
	Y2 Transition	
	Y3 Mobile Subscriber Equipment (MSE) System Planner/System Control Center (SCC) Operator	
	Y5 TEMPEST Inspection	
	Y6 Cardiac Catheterization Specialist	
	Y7 Sterile Pharmacy Specialty	
	Y8 Allergy-Clinical Immunology Specialty	
	Z2 Automatic Message Switching Center Operator	
	Z5 Enlisted Aide	
	Z6 Detector Dog Handling	
	Z8 Tactical ELINT Collection and Analysis	
	1A JSTARS E8-A Systems Operator	
	1B OV-1D Systems Operator	
	1C Satellite Systems/Network Coordinator	
	1E UAV Modular Mission Payload Operator	
	1T IPDS/TRAC/NIS TENCAP Operations	
	2L Aerial Sensor Repair	
	2S Battle Staff Operations	
	2T ETUT/TUT/THMT TENCAP Operations	
	3T EPDS TENCAP Operations	
	4A Reclassification Training	
	4R Transition NCO	
	7A Satellite Communications Terminal AN/TSC-85()/93() Operator/Maintainer	
	7C Radio Transmitting Set AN/FRN-41 Repair	

The identifier which represents a SPECIAL-QUALIFICATION.

Codes:

Numersous codes list in TR 350-70.

AR 611-101, 611-112 and 600-200 are governing directives.

Commissioned Officer Skills (SI)
3A Joint Duty Assignment
3B M551 Armor Reconnaissance Vehicle
3C M60A1/A3 and M48 Series Tank
3D Government Contract Law Specialist
3E Tactical Exploitation of National Capabilities (TENCAP)
3G Claims/Litigation Specialist
3H Joint Planner
3I Strength Management Officer (SMO)
3K Joint Command, Control and Communications (C3)
3L Joint Specialty Officer
3M M1/M1A1 ABRAMS Tank
3N International Law Specialist
3Q Strategic Debriefer and Interrogator
3S Unit Air Movements Officer
3W NSA Junior Officer Cryptologic Career Program
3X M2/M3 BRADLEY Infantry/Cavalry Fighting Vehicle
3Y Space Activities
3Z Mortar Unit Officer
4B Operations Research/Systems Analysis
4D TACFIRE Remote Terminal Officer
4F TACFIRE Fire Direction Operation Officer
4H Branch Automation Officer
4J Postal
4K Artificial Intelligence

Attribute Name	Attribute Definition	Attribute Column Name

4M Army Acquisition Corps Candidate Officer
4P Security Assistance
4R Robotics
4S Attaché
4T Recruiting Officer (RO)
4U Commissary Management Officer
4V Graves Registration Officer
4W Underwater Special Operations
4X Military Free Fall Special Operations
4Y Military Free Fall and Underwater Special Operations
4Z Certified Army Acquisition Corps Officer
5B Visual Information USASIGS
5D Radio Frequency Manager USASIGS
5F Technical Intelligence USAICS
5H Nuclear Chemical Target Analyst USAFAS
5J Technical Escort USAOMMCS
5K Instructor HQ TRADOC
5M Electronic Warfare USAICS
5N Inspector General OTIG
5P Parachutist USAIS
5Q Pathfinder
5R Ranger
5S Ranger-Parachutist
5T Equal Opportunity Advisor
5U Air Operations Officer
5V Marine Diver
5X Historian
5Y Civil Defense Officer
5Z Organizational Effectiveness Staff Officer
6A Defense Sensor Interpretation and Application Training Program (DSIATP)
6B Battalion/Brigade C-E Staff Officer
6C Economist
6J Electronic Engineer

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	6K Electrical Engineer	
	6P Master Fitness Trainer	
	6S MANPRINT Officer	
	6U Agricultural Officer	
	6V Cultural Affairs Officer	
	6W Archivist	
	6X Army Research Associates Program	
	6Y Installation Management	
	6Z Strategist	
	7A Environmental Chemist	
	7B Pastoral Counselor, Alcohol and Drug Abuse	
	7C Confinement Ministries	
	7E Chaplain Education and Training	
	7F Pastoral Coordinator	
	7H Upper Extremity Musculoskeletal Evaluation	
	7J Religious Education Ministries	
	7K Marriage and Family Ministries	
	7M Chaplain Resource Manager	
	7N Chaplain Service School (Instructor)	
	7Q Training Development	
	7S Alcohol and Drug Control Officer	
	7T Clinical Nurse Specialist	
	7U Field Nursing	
	7V Nurse Recruiting	
	7W Regional Anesthesia	
	7Y Combat Development	
	8A Intensive Care	
	8B Operational Medicine	
	8C Thoracic Cardiovascular Care	
	8D Midwifery	
	8E Nurse Practitioner	
	8H Clinical Staff Nurse (Operating Room Procedures)	
	8I Clinical Nutrition Specialist	
	8J Infection Control	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	8K Centralized Materiel	
	8M Family Planning	
	8N Clinical Investigation	
	8P Hand Surgery	
	8Q Total Hip Surgery	
	8R Head and Neck Surgery	
	8S Pediatric Hematology	
	8T Blood Banking	
	8U Pediatric Nephrology	
	8V Pediatric Endocrinology	
	8W Vascular Surgery	
	8X Neonatology	
	8Y Transplant Surgery	
	8Z Medical Research, Development, Test and Evaluation	
	9F Microbiology	
	9G Immunology	
	9H Parasitology	
	9J Physiology	
	9K Radiobiology	
	9L Toxicology	
	9M Anatomy OTSG	
	9N Biochemistry	
	9P Pharmacology	
	9Q Psychology	
	9R Education, Health Care	
	9S Dental Materials	
	9T Veterinary Food Technology	
	9U Veterinary Laboratory Medicine	
	9V Veterinary Public Health	
	9W Veterinary Clinical Medicine	
	A1 OH-58A/C Observation Pilot	
	A2 OH-58A/C Scout Pilot	
	A3 OH-58D Scout Pilot	
	A4 OH-58D Warrior Pilot	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	A5 OH-6 Scout Pilot	
	B1 UH-1 Pilot	
	B2 UH-60 Pilot	
	B5 EH-60 Pilot	
	C1 CH-47A/B/C Pilot	
	C2 CH-47D Pilot	
	C4 CH-54 Pilot	
	D1 AH-1G Pilot	
	D2 AH-1Q/S Pilot	
	D5 AH-64 Pilot	
	D7 AH-64D Pilot	
	E4 U-21 Pilot	
	E5 C-12 Pilot	
	E9 UV-18 Pilot	
	F3 RC-12 Pilot	
	G2 Instructor Pilot	
	G5 Experimental Test Pilot	
	G6 Maintenance Test Pilot	
	G7 Aviation Related	
	G8 Aviation Safety Officer	
	G9 Air Traffic Services	
	K4 Special Operations Aviation (SOA)	
	K5 MH-60K Pilot	
	K6 MH-47E Pilot	
	M1 Orthopedic Physician Assistant	
	M2 Emergency Medicine Physician Assistant	
	M3 Aviation Medicine Physician Assistant	
	Warrant Officer Special Qualification Identifiers	
	1 Marine Deck Officer	
	2 Marine Deck Engineering Officer	
	5 Power Systems Technician or Power Generation Tech	
	7 Parachutist	
	8 Instructor	

Attribute Name	Attribute Definition	Attribute Column Name

9 Special Electronic Mission Aircraft (SEMA) Pilot
A Air Traffic Control Technician
B Aviation Safety Officer
C Instructor Pilot
D Aeromedical Evacuation Pilot
E Aircraft Armament Maintenance Technician
F Sr Instructor Pilot & Instrument Flight Examiner
G Aircraft Maintenance Officer
H Standardization Instructor Pilot
I Tactical Operations Officer
J Engineering Test Pilot
K Polygraph Examiner
M Latent Fingerprint Examiner
N Forensic Photographer
P Questioned Document Examiner
R Forensic Chemist
S Firearms and Toolmark Examiner
T Transition
V Maintenance Repair Technician,
W Technical Surveillance Countermeasure Technician
Z Research, Development, Test and Evaluation (RDTE) Technician

Warrant Officer Additional Skill Identifiers
3A Avionics/Navigation Equipment Repair Technician
3E Satellite Communications Systems Repair Tech
3U Digital/Automation Maintenance Technician
4W Underwater Special Forces
4X Military Free Fall Special Forces
4Y Military Free Fall and Underwater Special Forces
6B General Safety Technician (ARNG Personnel Only)
6P Master Fitness Trainer
9A Defense Sensor Interpretation and Application Training Program
(DSIATP) Technician
9B Cryptanalytic Technician

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	9C Tactical Exploitation National Space Capabilities (TENCAP) Operations Technician	
	9D Economic Crime Investigator	
	9E Senior Economic Crime Investigator	
	9M Technical Intelligence Technician	
	9N Strategic Debriefer/Interrogator	
	A1 OH-58A/C Observation Pilot	
	A2 OH-58A/C Scout Pilot	
	A3 OH-58D Scout Pilot	
	A4 OH-58D Warrior Pilot	
	A5 OH-6 Scout Pilot	
	B1 UH-1 Pilot	
	B2 UH-60 Pilot	
	B5 EH-60 Pilot	
	C2 CH-47D Pilot	
	D2 AH-1 Pilot	
	D5 AH-64 Pilot	
	D7 AH-64D Pilot	
	E4 U-21 Pilot	
	E5 C-12 Pilot	
	E9 UV-18 Pilot	
	F1 OV-1/RV-1 Pilot (Phasing Out)	
	F2 RU-21 Pilot	
	F3 RC-12 Pilot	
	G1 Senior Instructor Pilot and Flight Examiner	
	G2 Instructor Pilot	
	G6 Aircraft Maintenance Officer	
	G7 Aviation Related	
	G8 Aviation Safety Officer	
	H1 Aircraft Armament Maintenance Officer	
	H2 Aviation Life Support Equipment Officer	
	H3 Aircrew Survivability Equipment and Electronic Warfare Officer	
	H4 Aeromedical Evacuation Pilot	
	K4 Special Operations Aviation (SOA)	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	K5 MH-60K Pilot	
	K6 MH-47E Pilot	
	Enlisted Special Qualification Identifiers	
	A Technical Intelligence	
	D Civil Affairs Operations	
	E Military Mountaineer	
	F Flying Status	
	G Ranger	
	H Instructor	
	I Installer	
	L Linguist	
	M First Sergeant	
	N Joint Planner	
	O No Special Qualifications	
	P Parachutist	
	Q Equal Opportunity Adviser (EOA)	
	R Ranger-Parachutist	
	S Special Operations Support Personnel	
	X Drill Sergeant	
	Z Alcohol/Drug Abuse Prevention and Control Program	
	2 Training Development	
	4 Non-Career Recruiter	
	Enlisted Additional Skill Identifiers	
	A2 Aviation Safety	
	A3 Force Development (TAADS)	
	A7 Tactical Fire Direction (TACFIRE) Systems Maint	
	A8 Master Gunner (M1 Tank)	
	A9 Patrol Dog Handling	
	B1 Rough Terrain Container Handling and Operation	
	B4 SNIPER	
	B5 Tactical Army Combat Service Support System/ Standard Maintenance System (TACSS/SAMS)	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	B7 Aircraft Maintenance (Ejection Seat) (Phasing Out)	
	B8 M60A3 Tank Operations and Maintenance	
	C1 MACOM Band Qualified	
	C2 DRAGON Gunner	
	C3 Well Drilling	
	C4 Communications Technical Evaluation	
	C5 Court Reporter	
	C6 High Power Radio Operator/Maintainer	
	C7 Survey Instrument Repairer	
	C8 Transcribing/Gisting	
	C9 MAGIC MAST Maintainer	
	D1 Bread Baking	
	D2 Dermatology Specialty	
	D3 BRADLEY Fighting Vehicle System (BFVS) Repairer	
	D4 Battlefield Deception	
	D7 Secondary Reference Laboratory Maintenance	
	D8 Master Gunnery (M60A3 Tank)	
	D9 Battlefield Spectrum Management (BSM)	
	E3 Executive Assistant	
	E4 Attaché Administrative Support	
	E5 Instrument Maintenance (Power Station)	
	E6 Vehicle Operation and Maintenance (Lighter Air Cushion Vehicle)	
	E8 ADP Programming and Analysis (WWMCCS)	
	E9 M901 (ITV) Gunner/Crew Training	
	F1 Operations and Intelligence (Special Forces)	
	F2 Antenna Installation	
	F3 Corps/Installation Supply Operations Automated	
	F4 Postal Inspector	
	F5 Postal Operations	
	F6 Cable Splicer	
	F7 Pathfinder	
	F8 Flight Simulator (UH-1FS) Console Operations	
	G3 Standard Property Book System-Redesign/Tactical Army Combat	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	Service Support Computer System (SPBS-R/TACCS)	
	G5 Standard Property Book System (SPBS)	
	G9 Defense Against Sound Equipment (DASE)	
	H1 Meteorological Equipment Maintenance	
	H2 Personal Property Movement	
	H3 Physical Security Operations	
	H6 Data Analysis (TEMPEST)	
	H7 Petroleum Vehicle Operations	
	H8 Recovery Operations	
	J1 Foreign Instrument Signals Analyst	
	J3 BRADLEY Fighting Vehicle System Master Gunner	
	J5 Technical Escort	
	J6 Reproduction Equipment Repair	
	J7 White House Communication Agency (WHCA) Console Control Operations	
	J9 TOW Field Test Set (TFTS) (TOW-Ground)	
	K2 Non-Morse Analysis (Senior)	
	K3 C-E Warfare Equipment Operations	
	K7 Joint Tactical Communications (TRITAC) Systems Operations Supervisor	
	L5 NBC Reconnaissance	
	M3 Dialysis Specialty	
	M4 Blood Grouping/Collecting/Processing	
	M6 Computer Operations/DAS3	
	M7 Non-Morse Analysis (Intermediate)	
	M8 Drug and Alcohol Counseling	
	M9 Aerial Fire Support NCO	
	N1 Aircraft Crewmember Standardization Instruction	
	N2 Nondestructive Testing	
	N7 Strategic Debriefer/Interrogator	
	N8 Urology Specialty	
	P5 Master Fitness Trainer	
	P8 Polygraph Operations	
	Q2 Aviation Life Support Equipment (ALSE)	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	Q4 Special Communications System	
	Q5 Special Forces Combat Diving, Medical	
	Q6 Long Range Surveillance Leader	
	Q8 Tactical Air Operations	
	Q9 Traffic Accident Investigation	
	R5 Inertial Navigation Set Maintenance	
	R8 Tank Operation/Unit Maintenance (M551 Sheridan)	
	S2 Mechanical Equipment Maintenance (Power Station)	
	S3 Electrical Equipment Maintenance (Power Station)	
	S6 Special Operations Combat Diving (Supervision)	
	S7 Foreign Counterintelligence (FCI)	
	S9 Defense Sensor Interpretation and Application Training Program (DSIATP)	
	T6 Electroencephalograph Specialty (EEG)	
	T8 Division Supply (DS) Accounting (DS4/DS Unit Standard Supply System)	
	T9 Cryptanalysis	
	U1 Enciphered Signals Traffic Analysis	
	U4 Power Line Distribution	
	U5 Commissary Operations	
	U6 Field Artillery Weapons Maintenance	
	V5 Military Police Investigation	
	V7 Guidance Counseling	
	W6 Aircraft Survivability Equipment (ASE)	
	W7 Special Forces Underwater Operations	
	W8 Special Forces Military Free Fall Operations	
	W9 Special Forces Military Free Fall and Underwater Operations	
	X1 AH-64 Maintenance	
	X2 Preventive Dentistry Specialty	
	X3 TACFIRE Remote Terminal Operation	
	X4 PATRIOT UHF Communications Operator	
	Y1 Transition	
	Y2 Transition	
	Y3 Mobile Subscriber Equipment (MSE) System Planner/System	

Attribute Name	Attribute Definition	Attribute Column Name
	Control Center (SCC) Operator	
	Y5 TEMPEST Inspection	
	Y6 Cardiac Catheterization Specialist	
	Y7 Sterile Pharmacy Specialty	
	Y8 Allergy-Clinical Immunology Specialty	
	Z2 Automatic Message Switching Center Operator	
	Z5 Enlisted Aide	
	Z6 Detector Dog Handling	
	Z8 Tactical ELINT Collection and Analysis	
	1A JSTARS E8-A Systems Operator	
	1B OV-1D Systems Operator	
	1C Satellite Systems/Network Coordinator	
	1E UAV Modular Mission Payload Operator	
	1T IPDS/TRAC/NIS TENCAP Operations	
	2L Aerial Sensor Repair	
	2S Battle Staff Operations	
	2T ETUT/TUT/THMT TENCAP Operations	
	3T EPDS TENCAP Operations	
	4A Reclassification Training	
	4R Transition NCO	
	7A Satellite Communications Terminal AN/TSC-85()/93() Operator/Maintainer	
	7C Radio Transmitting Set AN/FRN-41 Repair	

Attribute Name	Attribute Definition	Attribute Column Name

The identifier which represents a SPECIAL-QUALIFICATION.

Codes:

Numersous codes list in TR 350-70.

AR 611-101, 611-112 and 600-200 are governing directives.

Commissioned Officer Skills (SI)
3A Joint Duty Assignment
3B M551 Armor Reconnaissance Vehicle
3C M60A1/A3 and M48 Series Tank
3D Government Contract Law Specialist
3E Tactical Exploitation of National Capabilities (TENCAP)
3G Claims/Litigation Specialist
3H Joint Planner
3I Strength Management Officer (SMOThe identifier which represents a SPECIAL-QUALIFICATION.

Codes:

Numersous codes list in TR 350-70.

AR 611-101, 611-112 and 600-200 are governing directives.

Commissioned Officer Skills (SI)
3A Joint Duty Assignment
3B M551 Armor Reconnaissance Vehicle
3C M60A1/A3 and M48 Series Tank
3D Government Contract Law Specialist
3E Tactical Exploitation of National Capabilities (TENCAP)
3G Claims/Litigation Specialist
3H Joint Planner

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	3I Strength Management Officer (SMO)	
	3K Joint Command, Control and Communications (C3)	
	3L Joint Specialty Officer	
	3M M1/M1A1 ABRAMS Tank	
	3N International Law Specialist	
	3Q Strategic Debriefer and Interrogator	
	3S Unit Air Movements Officer	
	3W NSA Junior Officer Cryptologic Career Program	
	3X M2/M3 BRADLEY Infantry/Cavalry Fighting Vehicle	
	3Y Space Activities	
	3Z Mortar Unit Officer	
	4B Operations Research/Systems Analysis	
	4D TACFIRE Remote Terminal Officer	
	4F TACFIRE Fire Direction Operation Officer	
	4H Branch Automation Officer	
	4J Postal	
	4K Artificial Intelligence	
	4M Army Acquisition Corps Candidate Officer	
	4P Security Assistance	
	4R Robotics	
	4S Attaché	
	4T Recruiting Officer (RO)	
	4U Commissary Management Officer	
	4V Graves Registration Officer	
	4W Underwater Special Operations	
	4X Military Free Fall Special Operations	
	4Y Military Free Fall and Underwater Special Operations	
	4Z Certified Army Acquisition Corps Officer	
	5B Visual Information USASIGS	
	5D Radio Frequency Manager USASIGS	
	5F Technical Intelligence USAICS	
	5H Nuclear Chemical Target Analyst USAFAS	
	5J Technical Escort USAOMMCS	
	5K Instructor HQ TRADOC	

Attribute Name	Attribute Definition	Attribute Column Name

5M Electronic Warfare USAICS
5N Inspector General OTIG
5P Parachutist USAIS
5Q Pathfinder
5R Ranger
5S Ranger-Parachutist
5T Equal Opportunity Advisor
5U Air Operations Officer
5V Marine Diver
5X Historian
5Y Civil Defense Officer
5Z Organizational Effectiveness Staff Officer
6A Defense Sensor Interpretation and Application Training Program
(DSIATP)
6B Battalion/Brigade C-E Staff Officer
6C Economist
6J Electronic Engineer
6K Electrical Engineer
6P Master Fitness Trainer
6S MANPRINT Officer
6U Agricultural Officer
6V Cultural Affairs Officer
6W Archivist
6X Army Research Associates Program
6Y Installation Management
6Z Strategist
7A Environmental Chemist
7B Pastoral Counselor, Alcohol and Drug Abuse
7C Confinement Ministries
7E Chaplain Education and Training
7F Pastoral Coordinator
7H Upper Extremity Musculoskeletal Evaluation
7J Religious Education Ministries
7K Marriage and Family Ministries

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	7M Chaplain Resource Manager	
	7N Chaplain Service School (Instructor)	
	7Q Training Development	
	7S Alcohol and Drug Control Officer	
	7T Clinical Nurse Specialist	
	7U Field Nursing	
	7V Nurse Recruiting	
	7W Regional Anesthesia	
	7Y Combat Development	
	8A Intensive Care	
	8B Operational Medicine	
	8C Thoracic Cardiovascular Care	
	8D Midwifery	
	8E Nurse Practitioner	
	8H Clinical Staff Nurse (Operating Room Procedures)	
	8I Clinical Nutrition Specialist	
	8J Infection Control	
	8K Centralized Materiel	
	8M Family Planning	
	8N Clinical Investigation	
	8P Hand Surgery	
	8Q Total Hip Surgery	
	8R Head and Neck Surgery	
	8S Pediatric Hematology	
	8T Blood Banking	
	8U Pediatric Nephrology	
	8V Pediatric Endocrinology	
	8W Vascular Surgery	
	8X Neonatology	
	8Y Transplant Surgery	
	8Z Medical Research, Development, Test and Evaluation	
	9F Microbiology	
	9G Immunology	
	9H Parasitology	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	9J Physiology	
	9K Radiobiology	
	9L Toxicology	
	9M Anatomy OTSG	
	9N Biochemistry	
	9P Pharmacology	
	9Q Psychology	
	9R Education, Health Care	
	9S Dental Materials	
	9T Veterinary Food Technology	
	9U Veterinary Laboratory Medicine	
	9V Veterinary Public Health	
	9W Veterinary Clinical Medicine	
	A1 OH-58A/C Observation Pilot	
	A2 OH-58A/C Scout Pilot	
	A3 OH-58D Scout Pilot	
	A4 OH-58D Warrior Pilot	
	A5 OH-6 Scout Pilot	
	B1 UH-1 Pilot	
	B2 UH-60 Pilot	
	B5 EH-60 Pilot	
	C1 CH-47A/B/C Pilot	
	C2 CH-47D Pilot	
	C4 CH-54 Pilot	
	D1 AH-1G Pilot	
	D2 AH-1Q/S Pilot	
	D5 AH-64 Pilot	
	D7 AH-64D Pilot	
	E4 U-21 Pilot	
	E5 C-12 Pilot	
	E9 UV-18 Pilot	
	F3 RC-12 Pilot	
	G2 Instructor Pilot	
	G5 Experimental Test Pilot	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	G6 Maintenance Test Pilot	
	G7 Aviation Related	
	G8 Aviation Safety Officer	
	G9 Air Traffic Services	
	K4 Special Operations Aviation (SOA)	
	K5 MH-60K Pilot	
	K6 MH-47E Pilot	
	M1 Orthopedic Physician Assistant	
	M2 Emergency Medicine Physician Assistant	
	M3 Aviation Medicine Physician Assistant	
	Warrant Officer Special Qualification Identifiers	
	1 Marine Deck Officer	
	2 Marine Deck Engineering Officer	
	5 Power Systems Technician or Power Generation Tech	
	7 Parachutist	
	8 Instructor	
	9 Special Electronic Mission Aircraft (SEMA) Pilot	
	A Air Traffic Control Technician	
	B Aviation Safety Officer	
	C Instructor Pilot	
	D Aeromedical Evacuation Pilot	
	E Aircraft Armament Maintenance Technician	
	F Sr Instructor Pilot & Instrument Flight Examiner	
	G Aircraft Maintenance Officer	
	H Standardization Instructor Pilot	
	I Tactical Operations Officer	
	J Engineering Test Pilot	
	K Polygraph Examiner	
	M Latent Fingerprint Examiner	
	N Forensic Photographer	
	P Questioned Document Examiner	
	R Forensic Chemist	
	S Firearms and Toolmark Examiner	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	T Transition	
	V Maintenance Repair Technician,	
	W Technical Surveillance Countermeasure Technician	
	Z Research, Development, Test and Evaluation (RDTE) Technician	
	Warrant Officer Additional Skill Identifiers	
	3A Avionics/Navigation Equipment Repair Technician	
	3E Satellite Communications Systems Repair Tech	
	3U Digital/Automation Maintenance Technician	
	4W Underwater Special Forces	
	4X Military Free Fall Special Forces	
	4Y Military Free Fall and Underwater Special Forces	
	6B General Safety Technician (ARNG Personnel Only)	
	6P Master Fitness Trainer	
	9A Defense Sensor Interpretation and Application Training Program (DSIATP) Technician	
	9B Cryptanalytic Technician	
	9C Tactical Exploitation National Space Capabilities (TENCAP) Operations Technician	
	9D Economic Crime Investigator	
	9E Senior Economic Crime Investigator	
	9M Technical Intelligence Technician	
	9N Strategic Debriefer/Interrogator	
	A1 OH-58A/C Observation Pilot	
	A2 OH-58A/C Scout Pilot	
	A3 OH-58D Scout Pilot	
	A4 OH-58D Warrior Pilot	
	A5 OH-6 Scout Pilot	
	B1 UH-1 Pilot	
	B2 UH-60 Pilot	
	B5 EH-60 Pilot	
	C2 CH-47D Pilot	
	D2 AH-1 Pilot	
	D5 AH-64 Pilot	

Attribute Name	Attribute Definition	Attribute Column Name

D7 AH-64D Pilot
E4 U-21 Pilot
E5 C-12 Pilot
E9 UV-18 Pilot
F1 OV-1/RV-1 Pilot (Phasing Out)
F2 RU-21 Pilot
F3 RC-12 Pilot
G1 Senior Instructor Pilot and Flight Examiner
G2 Instructor Pilot
G6 Aircraft Maintenance Officer
G7 Aviation Related
G8 Aviation Safety Officer
H1 Aircraft Armament Maintenance Officer
H2 Aviation Life Support Equipment Officer
H3 Aircrew Survivability Equipment and Electronic Warfare Officer
H4 Aeromedical Evacuation Pilot
K4 Special Operations Aviation (SOA)
K5 MH-60K Pilot
K6 MH-47E Pilot

Enlisted Special Qualification Identifiers
A Technical Intelligence
D Civil Affairs Operations
E Military Mountaineer
F Flying Status
G Ranger
H Instructor
I Installer
L Linguist
M First Sergeant
N Joint Planner
O No Special Qualifications
P Parachutist
Q Equal Opportunity Adviser (EOA)

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	R Ranger-Parachutist	
	S Special Operations Support Personnel	
	X Drill Sergeant	
	Z Alcohol/Drug Abuse Prevention and Control Program	
	2 Training Development	
	4 Non-Career Recruiter	
	Enlisted Additional Skill Identifiers	
	A2 Aviation Safety	
	A3 Force Development (TAADS)	
	A7 Tactical Fire Direction (TACFIRE) Systems Maint	
	A8 Master Gunner (M1 Tank)	
	A9 Patrol Dog Handling	
	B1 Rough Terrain Container Handling and Operation	
	B4 SNIPER	
	B5 Tactical Army Combat Service Support System/ Standard Maintenance System (TACSS/SAMS)	
	B7 Aircraft Maintenance (Ejection Seat) (Phasing Out)	
	B8 M60A3 Tank Operations and Maintenance	
	C1 MACOM Band Qualified	
	C2 DRAGON Gunner	
	C3 Well Drilling	
	C4 Communications Technical Evaluation	
	C5 Court Reporter	
	C6 High Power Radio Operator/Maintainer	
	C7 Survey Instrument Repairer	
	C8 Transcribing/Gisting	
	C9 MAGIC MAST Maintainer	
	D1 Bread Baking	
	D2 Dermand Intelligence (Special Forces)	
	F2 Antenna Installation	
	F3 Corps/Installation Supply Operations Automated	
	F4 Postal Inspector	
	F5 Postal Operations	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	F6 Cable Splicer	
	F7 Pathfinder	
	F8 Flight Simulator (UH-1FS) Console Operations	
	G3 Standard Property Book System-Redesign/Tactical Army Combat Service Support Computer System (SPBS-R/TACCS)	
	G5 Standard Property Book System (SPBS)	
	G9 Defense Against Sound Equipment (DASE)	
	H1 Meteorological Equipment Maintenance	
	H2 Personal Property Movement	
	H3 Physical Security Operations	
	H6 Data Analysis (TEMPEST)	
	H7 Petroleum Vehicle Operations	
	H8 Recovery Operations	
	J1 Foreign Instrument Signals Analyst	
	J3 BRADLEY Fighting Vehicle System Master Gunner	
	J5 Technical Escort	
	J6 Reproduction Equipment Repair	
	J7 White House Communication Agency (WHCA) Console Control Operations	
	J9 TOW Field Test Set (TFTS) (TOW-Ground)	
	K2 Non-Morse Analysis (Senior)	
	K3 C-E Warfare Equipment Operations	
	K7 Joint Tactical Communications (TRITAC) Systems Operations Supervisor	
	L5 NBC Reconnaissance	
	M3 Dialysis Specialty	
	M4 Blood Grouping/Collecting/Processing	
	M6 Computer Operations/DAS3	
	M7 Non-Morse Analysis (Intermediate)	
	M8 Drug and Alcohol Counseling	
	M9 Aerial Fire Support NCO	
	N1 Aircraft Crewmember Standardization Instruction	
	N2 Nondestructive Testing	
	N7 Strategic Debriefer/Interrogator	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	N8 Urology Specialty	
	P5 Master Fitness Trainer	
	P8 Polygraph Operations	
	Q2 Aviation Life Support Equipment (ALSE)	
	Q4 Special Communications System	
	Q5 Special Forces Combat Diving, Medical	
	Q6 Long Range Surveillance Leader	
	Q8 Tactical Air Operations	
	Q9 Traffic Accident Investigation	
	R5 Inertial Navigation Set Maintenance	
	R8 Tank Operation/Unit Maintenance (M551 Sheridan)	
	S2 Mechanical Equipment Maintenance (Power Station)	
	S3 Electrical Equipment Maintenance (Power Station)	
	S6 Special Operations Combat Diving (Supervision)	
	S7 Foreign Counterintelligence (FCI)	
	S9 Defense Sensor Interpretation and Application Training Program (DSIATP)	
	T6 Electroencephalograph Specialty (EEG)	
	T8 Division Supply (DS) Accounting (DS4/DS Unit Standard Supply System)	
	T9 Cryptanalysis	
	U1 Enciphered Signals Traffic Analysis	
	U4 Power Line Distribution	
	U5 Commissary Operations	
	U6 Field Artillery Weapons Maintenance	
	V5 Military Police Investigation	
	V7 Guidance Counseling	
	W6 Aircraft Survivability Equipment (ASE)	
	W7 Special Forces Underwater Operations	
	W8 Special Forces Military Free Fall Operations	
	W9 Special Forces Military Free Fall and Underwater Operations	
	X1 AH-64 Maintenance	
	X2 Preventive Dentistry Specialty	
	X3 TACFIRE Remote Terminal Operation	

Attribute Name	Attribute Definition	Attribute Column Name
	X4 PATRIOT UHF Communications Operator	
	Y1 Transition	
	Y2 Transition	
	Y3 Mobile Subscriber Equipment (MSE) System Planner/System Control Center (SCC) Operator	
	Y5 TEMPEST Inspection	
	Y6 Cardiac Catheterization Specialist	
	Y7 Sterile Pharmacy Specialty	
	Y8 Allergy-Clinical Immunology Specialty	
	Z2 Automatic Message Switching Center Operator	
	Z5 Enlisted Aide	
	Z6 Detector Dog Handling	
	Z8 Tactical ELINT Collection and Analysis	
	1A JSTARS E8-A Systems Operator	
	1B OV-1D Systems Operator	
	1C Satellite Systems/Network Coordinator	
	1E UAV Modular Mission Payload Operator	
	1T IPDS/TRAC/NIS TENCAP Operations	
	2L Aerial Sensor Repair	
	2S Battle Staff Operations	
	2T ETUT/TUT/THMT TENCAP Operations	
	3T EPDS TENCAP Operations	
	4A Reclassification Training	
	4R Transition NCO	
	7A Satellite Communications Terminal AN/TSC-85()/93() Operator/Maintainer	
	7C Radio Transmitting Set AN/FRN-41 Repair	

Attribute Name	Attribute Definition	Attribute Column Name

The identifier which represents a SPECIAL-QUALIFICATION.

Codes:

Numersous codes list in TR 350-70.

AR 611-101, 611-112 and 600-200 are governing directives.

Commissioned Officer Skills (SI)
3A Joint Duty Assignment
3B M551 Armor Reconnaissance Vehicle
3C M60A1/A3 and M48 Series Tank
3D Government Contract Law Specialist
3E Tactical Exploitation of National Capabilities (TENCAP)
3G Claims/Litigation Specialist
3H Joint Planner
3I Strength Management Officer (SMO)
3K Joint Command, Control and Communications (C3)
3L Joint Specialty Officer
3M M1/M1A1 ABRAMS Tank
3N International Law Specialist
3Q Strategic Debriefer and Interrogator
3S Unit Air Movements Officer
3W NSA Junior Officer Cryptologic Career Program
3X M2/M3 BRADLEY Infantry/Cavalry Fighting Vehicle
3Y Space Activities
3Z Mortar Unit Officer
4B Operations Research/Systems Analysis
4D TACFIRE Remote Terminal Officer
4F TACFIRE Fire Direction Operation Officer
4H Branch Automation Officer
4J Postal
4K Artificial Intelligence

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	4M Army Acquisition Corps Candidate Officer	
	4P Security Assistance	
	4R Robotics	
	4S Attaché	
	4T Recruiting Officer (RO)	
	4U Commissary Management Officer	
	4V Graves Registration Officer	
	4W Underwater Special Operations	
	4X Military Free Fall Special Operations	
	4Y Military Free Fall and Underwater Special Operations	
	4Z Certified Army Acquisition Corps Officer	
	5B Visual Information USASIGS	
	5D Radio Frequency Manager USASIGS	
	5F Technical Intelligence USAICS	
	5H Nuclear Chemical Target Analyst USAFAS	
	5J Technical Escort USAOMMCS	
	5K Instructor HQ TRADOC	
	5M Electronic Warfare USAICS	
	5N Inspector General OTIG	
	5P Parachutist USAIS	
	5Q Pathfinder	
	5R Ranger	
	5S Ranger-Parachutist	
	5T Equal Opportunity Advisor	
	5U Air Operations Officer	
	5V Marine Diver	
	5X Historian	
	5Y Civil Defense Officer	
	5Z Organizational Effectiveness Staff Officer	
	6A Defense Sensor Interpretation and Application Training Program (DSIATP)	
	6B Battalion/Brigade C-E Staff Officer	
	6C Economist	
	6J Electronic Engineer	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	6K Electrical Engineer	
	6P Master Fitness Trainer	
	6S MANPRINT Officer	
	6U Agricultural Officer	
	6V Cultural Affairs Officer	
	6W Archivist	
	6X Army Research Associates Program	
	6Y Installation Management	
	6Z Strategist	
	7A Environmental Chemist	
	7B Pastoral Counselor, Alcohol and Drug Abuse	
	7C Confinement Ministries	
	7E Chaplain Education and Training	
	7F Pastoral Coordinator	
	7H Upper Extremity Musculoskeletal Evaluation	
	7J Religious Education Ministries	
	7K Marriage and Family Ministries	
	7M Chaplain Resource Manager	
	7N Chaplain Service School (Instructor)	
	7Q Training Development	
	7S Alcohol and Drug Control Officer	
	7T Clinical Nurse Specialist	
	7U Field Nursing	
	7V Nurse Recruiting	
	7W Regional Anesthesia	
	7Y Combat Development	
	8A Intensive Care	
	8B Operational Medicine	
	8C Thoracic Cardiovascular Care	
	8D Midwifery	
	8E Nurse Practitioner	
	8H Clinical Staff Nurse (Operating Room Procedures)	
	8I Clinical Nutrition Specialist	
	8J Infection Control	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	8K Centralized Materiel	
	8M Family Planning	
	8N Clinical Investigation	
	8P Hand Surgery	
	8Q Total Hip Surgery	
	8R Head and Neck Surgery	
	8S Pediatric Hematology	
	8T Blood Banking	
	8U Pediatric Nephrology	
	8V Pediatric Endocrinology	
	8W Vascular Surgery	
	8X Neonatology	
	8Y Transplant Surgery	
	8Z Medical Research, Development, Test and Evaluation	
	9F Microbiology	
	9G Immunology	
	9H Parasitology	
	9J Physiology	
	9K Radiobiology	
	9L Toxicology	
	9M Anatomy OTSG	
	9N Biochemistry	
	9P Pharmacology	
	9Q Psychology	
	9R Education, Health Care	
	9S Dental Materials	
	9T Veterinary Food Technology	
	9U Veterinary Laboratory Medicine	
	9V Veterinary Public Health	
	9W Veterinary Clinical Medicine	
	A1 OH-58A/C Observation Pilot	
	A2 OH-58A/C Scout Pilot	
	A3 OH-58D Scout Pilot	
	A4 OH-58D Warrior Pilot	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	A5 OH-6 Scout Pilot	
	B1 UH-1 Pilot	
	B2 UH-60 Pilot	
	B5 EH-60 Pilot	
	C1 CH-47A/B/C Pilot	
	C2 CH-47D Pilot	
	C4 CH-54 Pilot	
	D1 AH-1G Pilot	
	D2 AH-1Q/S Pilot	
	D5 AH-64 Pilot	
	D7 AH-64D Pilot	
	E4 U-21 Pilot	
	E5 C-12 Pilot	
	E9 UV-18 Pilot	
	F3 RC-12 Pilot	
	G2 Instructor Pilot	
	G5 Experimental Test Pilot	
	G6 Maintenance Test Pilot	
	G7 Aviation Related	
	G8 Aviation Safety Officer	
	G9 Air Traffic Services	
	K4 Special Operations Aviation (SOA)	
	K5 MH-60K Pilot	
	K6 MH-47E Pilot	
	M1 Orthopedic Physician Assistant	
	M2 Emergency Medicine Physician Assistant	
	M3 Aviation Medicine Physician Assistant	
	Warrant Officer Special Qualification Identifiers	
	1 Marine Deck Officer	
	2 Marine Deck Engineering Officer	
	5 Power Systems Technician or Power Generation Tech	
	7 Parachutist	
	8 Instructor	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	9 Special Electronic Mission Aircraft (SEMA) Pilot	
	A Air Traffic Control Technician	
	B Aviation Safety Officer	
	C Instructor Pilot	
	D Aeromedical Evacuation Pilot	
	E Aircraft Armament Maintenance Technician	
	F Sr Instructor Pilot & Instrument Flight Examiner	
	G Aircraft Maintenance Officer	
	H Standardization Instructor Pilot	
	I Tactical Operations Officer	
	J Engineering Test Pilot	
	K Polygraph Examiner	
	M Latent Fingerprint Examiner	
	N Forensic Photographer	
	P Questioned Document Examiner	
	R Forensic Chemist	
	S Firearms and Toolmark Examiner	
	T Transition	
	V Maintenance Repair Technician,	
	W Technical Surveillance Countermeasure Technician	
	Z Research, Development, Test and Evaluation (RDTE) Technician	
	Warrant Officer Additional Skill Identifiers	
	3A Avionics/Navigation Equipment Repair Technician	
	3E Satellite Communications Systems Repair Tech	
	3U Digital/Automation Maintenance Technician	
	4W Underwater Special Forces	
	4X Military Free Fall Special Forces	
	4Y Military Free Fall and Underwater Special Forces	
	6B General Safety Technician (ARNG Personnel Only)	
	6P Master Fitness Trainer	
	9A Defense Sensor Interpretation and Application Training Program (DSIATP) Technician	
	9B Cryptanalytic Technician	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	9C Tactical Exploitation National Space Capabilities (TENCAP) Operations Technician	
	9D Economic Crime Investigator	
	9E Senior Economic Crime Investigator	
	9M Technical Intelligence Technician	
	9N Strategic Debriefer/Interrogator	
	A1 OH-58A/C Observation Pilot	
	A2 OH-58A/C Scout Pilot	
	A3 OH-58D Scout Pilot	
	A4 OH-58D Warrior Pilot	
	A5 OH-6 Scout Pilot	
	B1 UH-1 Pilot	
	B2 UH-60 Pilot	
	B5 EH-60 Pilot	
	C2 CH-47D Pilot	
	D2 AH-1 Pilot	
	D5 AH-64 Pilot	
	D7 AH-64D Pilot	
	E4 U-21 Pilot	
	E5 C-12 Pilot	
	E9 UV-18 Pilot	
	F1 OV-1/RV-1 Pilot (Phasing Out)	
	F2 RU-21 Pilot	
	F3 RC-12 Pilot	
	G1 Senior Instructor Pilot and Flight Examiner	
	G2 Instructor Pilot	
	G6 Aircraft Maintenance Officer	
	G7 Aviation Related	
	G8 Aviation Safety Officer	
	H1 Aircraft Armament Maintenance Officer	
	H2 Aviation Life Support Equipment Officer	
	H3 Aircrew Survivability Equipment and Electronic Warfare Officer	
	H4 Aeromedical Evacuation Pilot	
	K4 Special Operations Aviation (SOA)	

Attribute Name	Attribute Definition	Attribute Column Name

K5 MH-60K Pilot
K6 MH-47E Pilot

Enlisted Special Qualification Identifiers
A Technical Intelligence
D Civil Affairs Operations
E Military Mountaineer
F Flying Status
G Ranger
H Instructor
I Installer
L Linguist
M First Sergeant
N Joint Planner
O No Special Qualifications
P Parachutist
Q Equal Opportunity Adviser (EOA)
R Ranger-Parachutist
S Special Operations Support Personnel
X Drill Sergeant
Z Alcohol/Drug Abuse Prevention and Control Program
2 Training Development
4 Non-Career Recruiter

Enlisted Additional Skill Identifiers
A2 Aviation Safety
A3 Force Development (TAADS)
A7 Tactical Fire Direction (TACFIRE) Systems Maint
A8 Master Gunner (M1 Tank)
A9 Patrol Dog Handling
B1 Rough Terrain Container Handling and Operation
B4 SNIPER
B5 Tactical Army Combat Service Support System/ Standard
Maintenance System (TACSS/SAMS)

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	B7 Aircraft Maintenance (Ejection Seat) (Phasing Out)	
	B8 M60A3 Tank Operations and Maintenance	
	C1 MACOM Band Qualified	
	C2 DRAGON Gunner	
	C3 Well Drilling	
	C4 Communications Technical Evaluation	
	C5 Court Reporter	
	C6 High Power Radio Operator/Maintainer	
	C7 Survey Instrument Repairer	
	C8 Transcribing/Gisting	
	C9 MAGIC MAST Maintainer	
	D1 Bread Baking	
	D2 Dermatology Specialty	
	D3 BRADLEY Fighting Vehicle System (BFVS) Repairer	
	D4 Battlefield Deception	
	D7 Secondary Reference Laboratory Maintenance	
	D8 Master Gunnery (M60A3 Tank)	
	D9 Battlefield Spectrum Management (BSM)	
	E3 Executive Assistant	
	E4 Attaché Administrative Support	
	E5 Instrument Maintenance (Power Station)	
	E6 Vehicle Operation and Maintenance (Lighter Air Cushion Vehicle)	
	E8 ADP Programming and Analysis (WWMCCS)	
	E9 M901 (ITV) Gunner/Crew Training	
	F1 Operations and Intelligence (Special Forces)	
	F2 Antenna Installation	
	F3 Corps/Installation Supply Operations Automated	
	F4 Postal Inspector	
	F5 Postal Operations	
	F6 Cable Splicer	
	F7 Pathfinder	
	F8 Flight Simulator (UH-1FS) Console Operations	
	G3 Standard Property Book System-Redesign/Tactical Army Combat	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	Service Support Computer System (SPBS-R/TACCS)	
	G5 Standard Property Book System (SPBS)	
	G9 Defense Against Sound Equipment (DASE)	
	H1 Meteorological Equipment Maintenance	
	H2 Personal Property Movement	
	H3 Physical Security Operations	
	H6 Data Analysis (TEMPEST)	
	H7 Petroleum Vehicle Operations	
	H8 Recovery Operations	
	J1 Foreign Instrument Signals Analyst	
	J3 BRADLEY Fighting Vehicle System Master Gunner	
	J5 Technical Escort	
	J6 Reproduction Equipment Repair	
	J7 White House Communication Agency (WHCA) Console Control Operations	
	J9 TOW Field Test Set (TFTS) (TOW-Ground)	
	K2 Non-Morse Analysis (Senior)	
	K3 C-E Warfare Equipment Operations	
	K7 Joint Tactical Communications (TRITAC) Systems Operations Supervisor	
	L5 NBC Reconnaissance	
	M3 Dialysis Specialty	
	M4 Blood Grouping/Collecting/Processing	
	M6 Computer Operations/DAS3	
	M7 Non-Morse Analysis (Intermediate)	
	M8 Drug and Alcohol Counseling	
	M9 Aerial Fire Support NCO	
	N1 Aircraft Crewmember Standardization Instruction	
	N2 Nondestructive Testing	
	N7 Strategic Debriefer/Interrogator	
	N8 Urology Specialty	
	P5 Master Fitness Trainer	
	P8 Polygraph Operations	
	Q2 Aviation Life Support Equipment (ALSE)	

Attribute Name	Attribute Definition	Attribute Column Name

Q4 Special Communications System
Q5 Special Forces Combat Diving, Medical
Q6 Long Range Surveillance Leader
Q8 Tactical Air Operations
Q9 Traffic Accident Investigation
R5 Inertial Navigation Set Maintenance
R8 Tank Operation/Unit Maintenance (M551 Sheridan)
S2 Mechanical Equipment Maintenance (Power Station)
S3 Electrical Equipment Maintenance (Power Station)
S6 Special Operations Combat Diving (Supervision)
S7 Foreign Counterintelligence (FCI)
S9 Defense Sensor Interpretation and Application Training Program (DSIATP)
T6 Electroencephalograph Specialty (EEG)
T8 Division Supply (DS) Accounting (DS4/DS Unit Standard Supply System)
T9 Cryptanalysis
U1 Enciphered Signals Traffic Analysis
U4 Power Line Distribution
U5 Commissary Operations
U6 Field Artillery Weapons Maintenance
V5 Military Police Investigation
V7 Guidance Counseling
W6 Aircraft Survivability Equipment (ASE)
W7 Special Forces Underwater Operations
W8 Special Forces Military Free Fall Operations
W9 Special Forces Military Free Fall and Underwater Operations
X1 AH-64 Maintenance
X2 Preventive Dentistry Specialty
X3 TACFIRE Remote Terminal Operation
X4 PATRIOT UHF Communications Operator
Y1 Transition
Y2 Transition
Y3 Mobile Subscriber Equipment (MSE) System Planner/System

Attribute Name	Attribute Definition	Attribute Column Name
	Control Center (SCC) Operator	
	Y5 TEMPEST Inspection	
	Y6 Cardiac Catheterization Specialist	
	Y7 Sterile Pharmacy Specialty	
	Y8 Allergy-Clinical Immunology Specialty	
	Z2 Automatic Message Switching Center Operator	
	Z5 Enlisted Aide	
	Z6 Detector Dog Handling	
	Z8 Tactical ELINT Collection and Analysis	
	1A JSTARS E8-A Systems Operator	
	1B OV-1D Systems Operator	
	1C Satellite Systems/Network Coordinator	
	1E UAV Modular Mission Payload Operator	
	1T IPDS/TRAC/NIS TENCAP Operations	
	2L Aerial Sensor Repair	
	2S Battle Staff Operations	
	2T ETUT/TUT/THMT TENCAP Operations	
	3T EPDS TENCAP Operations	
	4A Reclassification Training	
	4R Transition NCO	
	7A Satellite Communications Terminal AN/TSC-85()/93() Operator/Maintainer	
	7C Radio Transmitting Set AN/FRN-41 Repair	
SPECIAL-QUALIFICATION Text	The text which describes a SPECIAL-QUALIFICATION. CHANGED FROM 'SPCL_QUAL_DESC_TX'	SPCL_QUAL_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
SPECIAL-QUALIFICATION-TYPE Code	The code which defines the type of SPECIAL-QUALIFICATION. CODE VALUES: EA - Enlisted Additional Skill Identifier ES - Enlisted Special Qualification Indentifier OS - Officer Skill Identifier WA - Warrant Officer Additional Skill Identifier WS - Warrant Officer Special Qualification Identifier LI - Language Identification Code	SPCL_QUAL_TP_CD
Standard-Equipment-Remark Code	The CODE that represents a standard equipment remark. (SERMK)	STD_EQPMNT_RMRK_CD
Standard-Equipment-Remark TEXT	The text of a standard equipment remark. (SETXT)	STD_EQPMNT_RMRK_TX
Standard-Personnel-Remark Code	The code that represents a standard personnel remark. (SPRMK)	STD_PRSNL_RMRK_CD
Standard-Personnel-Remark TEXT	The text of a standard personnel remark. (SPTXT)	STD_PRSNL_RMRK_TX
STDT_FBS_ANS_SQ_ID	THE IDENTIFIER THAT REPRESENTS THE ORDER IN WHICH THE CORRECT RESPONSES SHOULD APPEAR FOR A FILL-BLANK QUESTION-TYPE.	STDT_FBS_ANS_SQ_ID
STDT_FBS_RSP_TX	THE TEXT DESCRIBING A STUDENT'S RESPONSE TO AN ELEMENT OF A FILL-IN-THE-BLANK QUESTION.	STDT_FBS_RSP_TX

Attribute Name	Attribute Definition	Attribute Column Name
STF_TSK_CD	A positive boolean designates a staff task.	STF_TSK_CD
STRENGTH-CATEGORY-CODE	The code that represents the equipment/personnel line item strength category. 1- FULL REQUIREMENT (100 PERCENT) 2 -APPROXIMATELY 90 PERCENT 3 -APPROXIMATELY 80 PERCENT A -AUGMENTATION B -TYPE B C -CADRE	STRNGTH_CTGRY_CD
STRENGTH-CATEGORY-TEXT	The text for the code that represents the equipment/personnel line item strength category.	STRNGTH_CTGRY_TX
STUDENT-MATCH-SET Answer Sequence Identifier	THE IDENTIFIER THAT REPRESENTS THE ACTUAL ORDER OF THE RESPONSES TO A MATCHING QUESTION-TYPE.	STDT_MS_ANS_SEQ_ID
STUDENT-MATCH-SET Ordinate Sequence Identifier	THE IDENTIFIER THAT REPRESENTS THE ORDER IN WHICH THE CORRECT RESPONSES SHOULD APPEAR FOR A MATCHING QUESTION-TYPE.	STDT_MS_ORD_SEQ_ID
STUDENT-MULTIPLE-CHOICE-SET Answer Sequence Identifier	THE IDENTIFIER THAT REPRESENTS THE ACTUAL RESPONSES GIVEN TO MULTIPLE-CHOICE-TEST-ITEMs.	STDT_MCS_ANS_SQ_ID
STUDENT-RESPONSE ACCEPTABILITY INDICATOR CODE	The code that indicates if the student's response was acceptable. Y/N	STDNT_RSPNS_ACCPT_IND_CD
STUDENT-RESPONSE Identifier	The identifier that represents a specific STUDENT-RESPONSE. This is a uniquely machine-generated identifier.	STDNT_RSPN_ID

Attribute Name	Attribute Definition	Attribute Column Name
SUBORDINATE ACTION IDENTIFIER	(9904)(A) The unique identifier that represents a specific action.	ACT_ID
SUBORDINATE AMMUNITION COMPONENT	(14312) (A) A CODE WHICH UNIQUELY IDENTIFIES AN AMMUNITION-COMPONENT BASED ON THE DEPARTMENT OF DEFENSE IDENTIFICATION CODE (DODIC) SYSTEM OF NOMENCLATURE. BY29 - DRV ASSY ATU35B/B BY31 - ARMING WIR NON ELEC CY72 - SWIVEL & LINK ASSY E050 - CCG MAU-169/B E485 - BOMB MK82 HE 500LB EY21 - FERRULE ARMING WIRE EY74 - CLIP SAFETY FZU 18B EY91 - COUPLER MAU-87D/B F387 - ADP BSTR M147 TL F492 - SHAFT MAU-86/B-4 F734 - FUZE FMU 26B/B F738 - FUZE FMU 81/B F763 - AFG MXU-650/B	ACP_CD
subordinate learning objective	(20058) (A) THE IDENTIFIER THAT REPRESENTS A LEARNING-OBJECTIVE.	LRNG_OBJCTV_ID
Subordinate LEARNING-STEP-ACTIVITY	THE IDENTIFIER THAT REPRESENTS A LEARNING-STEP-ACTIVITY.	LRNG_STP_ACTVTY_ID

Attribute Name	Attribute Definition	Attribute Column Name
SUBORDINATE OCCUPATION IDENTIFIER	(13877) (A) THE IDENTIFIER THAT REPRESENTS AN OCCUPATION. Equates to a MOS, AOC, or Civilian Series. TR 350-70, Appendix C. References: ARs 611-101, 611-112, and 600-200.	OCCUP_ID
SUBORDINATE ORGANIZATION IDENTIFIER	(7875) (A) THE IDENTIFIER THAT REPRESENTS AN ADMINISTRATIVE STRUCTURE WITH A MISSION.	ORG_ID
SUBORDINATE PERSON IDENTIFIER	(11185)(A) THE IDENTIFIER THAT REPRESENTS A PERSON.	PN_ID
SUBORDINATE PERSON-OCCUPATION BEGIN CALENDAR DATE	(13886) (A) THE CALENDAR DATE WHEN A PERSON-OCCUPATION STARTS.	PRSN_CPTN_BGN_C_DT
SUBORDINATE TASK COMPONENT RECORD IDENTIFIER	The Identifier that internally represents a TASK-COMPONENT.	TSK_CMPNT_RCRD_ID
SUBORDINATE TASK IDENTIFIER	(9282) (A) THE IDENTIFIER THAT REPRESENTS A TASK. (sequence object will be created to generate the ID number) On update or insert task_identifier will use sequence - TASK_SEQ.NEXTVAL)	TSK_ID

Attribute Name	Attribute Definition	Attribute Column Name
SUBORDINATE:OCCUPATION IDENITIFIER	(13877) (A) THE IDENTIFIER THAT REPRESENTS AN OCCUPATION.	OCCUP_ID

Equates to a MOS, AOC, or Civilian Series.

TR 350-70, Appendix C.
References: ARs 611-101, 611-112, and 600-200.

AR 611-1, Military Occupational Classification Structure Development and Implementation, identifies the following MOSC structure breakdowns for Warrant Officers and Enlisted personnel. Other references include DA Pam 611-21 and AR 611-6.

Warrant Officer MOSC:

1. Characters 1 and 2 identifiy the Functional Area (FA) or Branch.
2. Character 3 identies Area of Concentration (AOC).
3. Character 4 identifies skill level.

Note: The first four character constitute the Warrant Officer's MOS.

4. Character 5 identifies SQI.
5. Characters 6 and 7 identify ASI.
6. Characters 8 and 9 can be used to identify ASI or LIC (Language Identification Code)

Note: All nine characters constitute the Warrant Officer's MOSC.

Enlisted MOSC:

1. Characters 1, 2, and 3 identify MOS (w/out regard to skill level).
2. Character 4 identifies skill or grade level.

Attribute Name	Attribute Definition	Attribute Column Name
	3. Character 5 identifies SQI.	
	4. Characters 6 and 7 identify ASI.	
	5. Characters 8 and 9 identify foreign language requirements (LIC).	
	Note: All nine characters constitute an Enlisted MOSC.	
SUBORDINATE-ACCESS-GROUP IDENTIFIER	(24538) (A) THE IDENTIFIER THAT REPRESENTS AN ACCESS-GROUP.	ACC_GRP_ID
SUBORDINATE-DOCUMENT-IDENTIFIER	(9643) (A) THE IDENTIFIER THAT REPRESENTS A DOCUMENT.	DOC_ID
SUBORDINATE-DOCUMENT-SEGMENT-ID	(36603) (A) THE IDENTIFIER THAT REPRESENTS A DOCUMENT-SEGMENT.	DOC_SEG_ID
SUBORDINATE-EQUIPMENT-AUTHORIZATION IDENTIFIER	(14414) (A) A UNIQUE IDENTIFIER WHICH IS ASSIGNED BY A TABLE OF ORGANIZATION AND EQUIPMENT (TOE) TO AUTHORIZE A PARTICULAR TYPE OF EQUIPMENT.	EQA_ID
SUBORDINATE-GUIDANCE IDENTIFIER	(12090) (A) THE IDENTIFIER THAT REPRESENTS AN OCCURRENCE OF GUIDANCE.	GDNC_ID
SUBORDINATE-INFORMATION-ASSET IDENTIFIER	(20393) (A) THE IDENTIFIER THAT REPRESENTS AN INFORMATION-ASSET.	INF_ASST_ID
SUBORDINATE-INSTRUCTIONAL-UNIT IDENTIFIER	(20038) (A) THE IDENTIFIER THAT REPRESENTS AN INSTRUCTIONAL-UNIT.	INSTRCTNL_UNT_ID
	Phase Identifier must consist of Course Identifier + Phase Number Code + Management Category Code; Module Identifier will need all of above + Module Code; Lesson Idenitifier will need all of above + Lesson Number Identifier.	

Attribute Name	Attribute Definition	Attribute Column Name
SUBORDINATE-MATERIEL-ITEM IDENTIFIER	(10902) (A) THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM.	MTRL_ITM_ID
SUBORDINATE-MEDIA-ITEM-IDENTIFIER	The identifier representing a task-step graphic	MD_ITM_ID
SUBORDINATE-ORGANIZATION IDENTIFIER	(7875) (A) THE IDENTIFIER THAT REPRESENTS AN ADMINISTRATIVE STRUCTURE WITH A MISSION.	ORG_ID
SUBORDINATE-ORGANIZATION-GUIDANCE BEGIN CALENDAR DATE	(17679) (A) THE DATE WHEN AN ORGANIZATION-GUIDANCE STARTS.	ORGGUID_BG_CALDTTM
SUBORDINATE-PERSON-IDENTIFIER	(11185)(A) THE IDENTIFIER THAT REPRESENTS A PERSON.	PN_ID
SUBORDINATE-PERSON-NAME-SERIAL-IDENTIFIER	(49784) (A) THE IDENTIFIER THAT REPRESENTS A SEQUENTIAL OCCURENCE OF A PERSON-NAME.	PRSN_NM_SRL_ID
SUBORDINATE-PLAN-IDENTIFIER	(5644)(A) THE UNIQUE IDENTIFIER THAT REPRESENTS A SCHEME FOR ACHIEVING AN END OVER TIME.	PLN_ID
SUBORDINATE-TASK-IDENTIFIER	(9282) (A) THE IDENTIFIER THAT REPRESENTS A TASK. (sequence object will be created to generate the ID number) On update or insert task_identifier will use sequence - TASK_SEQ.NEXTVAL)	TSK_ID
SUBORDINATE-TEST-ITEM IDENTIFIER	The identifier that represents a specific TEST-ITEM.	TST_ITM_ID

Attribute Name	Attribute Definition	Attribute Column Name
SUPPLY-CLASS CODE	(15140) (A) A CODE WHICH IDENTIFIES A SPECIFIC CLASS OF SUPPLY.	SCL_CD

0 MATERIAL TO SUPPORT NONMILITARY PROGRAMS; E.G.,AGRICULTURAL AND ECONOMIC DEVELOPMENT NOT INCLUDED IN CLASSES 1 THROUGH 9

1 SUBSISTENCE

1A   SUBSISTENCE-NONPERISHABLE DEHYDRATED SUBSISTENCE THAT REQUIRES ORGANIZED DINING FACILITIES.
1C   SUBSISTENCE (FOOD)-COMBAT RATIONS (INCLUDES MEALS, READY TO EAT (MRE) THAT REQUIRE NO ORGANIZED DINING FACILITY; USED IN BOTH COMBAT AND IN-FLIGHT ENVIRONMENTS. INCLUDES GRATUITOUS HEALTH AND WELFARE ITEMS.)
1R   SUBSISTENCE-REFRIGERATED SUBSISTENCE
1S   SUBSISTENCE-NONREFRIGERATED SUBSISTENCE (LESS OTHER SUBCLASSES).
1W   SUBSISTENCE-WATER

2   GENERAL SUPPORT

2A   GENERAL SUPPORT ITEMS-AIR (CLOTHING, INDIVIDUAL EQUIPMENT, TENTAGE, ORGANIZATIONAL TOOL SETS AND TOOL KITS, HAND TOOLS, ADMINISTRATIVE AND HOUSEKEEPING SUPPLIES.)
2B GENERAL SUPPORT ITEMS-GROUND SUPPORT MATERIAL
2E GENERAL SUPPORT ITEMS-GENERAL SUPPLIES
2F GENERAL SUPPORT ITEMS-CLOTHING AND TEXTILES
2G GENERAL SUPPORT ITEMS-ELECTRONICS

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

2M GENERAL SUPPORT ITEMS-WEAPONS
2T GENERAL SUPPORT ITEMS-INDUSTRIAL SUPPLIES
(E.G.,BEARINGS, BLOCK AND TACKLE, CABLE, CHAIN,
WIRE, ROPE, SCREWS, BOLTS, STUDS, STEEL RODS,
PLATES, AND BARS).

3 POL

3A   POL-AIR (PETROLEUM, INCLUDING PACKAGED ITEMS,
FUELS, LUBRICANTS, HYDRAULIC AND INSULATING OILS,
PRESERVATIVES, LIQUIDS AND COMPRESSED GASES,
COOLANTS, DE-ICING AND   ANTI- FREEZE
COMPOUNDS -- PLUS COMPONENTS AND ADDITIVES OF
SUCH PRODUCTS, INCLUDING COAL.)
3P   POL-PACKAGED POL
3W   POL-GROUND (SURFACE)

4   CONSTRUCTION

4A   CONSTRUCTION-CONSTRUCTION MATERIALS
4B   CONSTRUCTION-BARRIER MATERIALS

5 AMMUNITION

5A   AMMUNITION-AIR (AMMUNITION OF ALL TYPES,
INCLUDING CHEMICAL, RADIOLOGICAL AND SPECIAL
WEAPONS, BOMBS, EXPLOSIVES, MINES, FUZES,
DETONATORS, PYROTECHNICS, MISSILES, ROCKETS,
PROPELLANTS, AND OTHER ASSOCIATED ITEMS.)
5W   AMMUNITION-GROUND

6 PERSONAL DEMAND ITEMS-NON-MILITARY SALES
ITEMS

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	7 MAJOR END-ITEMS	

7A   MAJOR END-ITEMS-AIR (A FINAL COMBINATION OF END-PRODUCTS READY FOR ITS INTENDED USE; E.G., LAUNCHERS, TANKS, RACKS, ADAPTORS, PYLONS, MOBILE MACHINE SHOPS, AND ADMINISTRATIVE AND TRACKED VEHICLES.)

7B   MAJOR END-ITEMS-GROUND SUPPORT MATERIAL (INCLUDES POWER GENERATORS, FIRE-FIGHTING, AND MAPPING EQUIPMENT).

7D   MAJOR END-ITEMS-ADMINISTRATIVE/GENERAL PURPOSE VEHICLES(COMMENCIAL VEHICLES USED IN ADMINISTRATIVE MOTOR POOLS).

7G   MAJOR END-ITEMS-ELECTRONICS

7J   MAJOR END-ITEMS-TANKS, RACKS, ADAPTERS, AND PYLONS (TRAP). (USAF ONLY)

7K   MAJOR END-ITEMS-TACTICAL/SPECIAL PURPOSE VEHICLES (INCLUDES TRUCKS, TRUCK-TRACTORS, TRAILERS, SEMI-TRAILERS, ETC.)

7L   MAJOR END-ITEMS-MISSILES

7M   MAJOR END-ITEMS-WEAPONS

7N   MAJOR END-ITEMS-SPECIAL WEAPONS

7X   MAJOR END-ITEMS-AIRCRAFT ENGINES (USAF ONLY)

8   MEDICAL MATERIAL

8A   MEDICAL MATERIAL PARTS, (INCLUDING REPAIR PARTS PECULIAR TO MEDICAL ITEMS).

8B   MEDICAL MATERIAL-BLOOD/FLUIDS

9   REPAIR PARTS

9A   REPAIR PARTS-AIR (EXCLUDES MEDICAL PECULIAR REPAIR PARTS; INCLUDES ALL REPAIR PARTS AND

COMPONENTS, INCLUDING KITS, ASSEMBLIES, AND SUBASSEMBLIES [REPAIRABLE AND NONREPAIRABLE] REQUIRED FOR ALL EQUIPMENT; DRY RADIO BATTERIES.
9B   REPAIR PARTS-GROUND SUPPORT MATERIAL POWER GENERATORS AND BRIDGING, FIRE-FIGHTING, AND MAPPING EQUIPMENT.
9D   REPAIR PARTS-ADMINISTRATIVE VEHICLES (VEHICLES USED IN ADMINISTRATIVE MOTOR POOLS).
9G   REPAIR PARTS-ELECTRONICS
9K   REPAIR PARTS-TACTICAL VEHICLES (INCLUDING TRUCKS, TRUCK TRACTORS, TRAILORS, SEMI-TRAILERS, ETC.)
9L   REPAIR PARTS-MISSILES
9M   REPAIR PARTS-WEAPONS
9N REPAIR PARTS-SPECIAL WEAPONS
9T   REPAIR PARTS-INDUSTRIAL SUPPLIES (E.G. BEARINGS, BLOCK AND TACKLE, CABLE, CHAIN, WIRE ROPE, SCREWS, BOLTS, STUDS, STEEL RODS, PLATES, AND BARS).
9X   REPAIR PARTS-AIRCRAFT ENGINES (USAF ONLY)

(15140) (A) A CODE WHICH IDENTIFIES A SPECIFIC CLASS OF SUPPLY.

Attribute Name	Attribute Definition	Attribute Column Name

(15140) (A) A CODE WHICH IDENTIFIES A SPECIFIC CLASS OF SUPPLY.

0 MATERIAL TO SUPPORT NONMILITARY PROGRAMS; E.G.,AGRICULTURAL AND ECONOMIC DEVELOPMENT NOT INCLUDED IN CLASSES 1 THROUGH 9

1 SUBSISTENCE

1A   SUBSISTENCE-NONPERISHABLE DEHYDRATED SUBSISTENCE THAT REQUIRES ORGANIZED DINING FACILITIES.
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1R   SUBSISTENCE-REFRIGERATED SUBSISTENCE
1S   SUBSISTENCE-NONREFRIGERATED SUBSISTENCE (LESS OTHER SUBCLASSES).
1W   SUBSISTENCE-WATER

2   GENERAL SUPPORT

2A   GENERAL SUPPORT ITEMS-AIR (CLOTHING, INDIVIDUAL EQUIPMENT, TENTAGE, ORGANIZATIONAL TOOL SETS AND TOOL KITS, HAND TOOLS, ADMINISTRATIVE AND HOUSEKEEPING SUPPLIES.)
2B GENERAL SUPPORT ITEMS-GROUND SUPPORT MATERIAL
2E GENERAL SUPPORT ITEMS-GENERAL SUPPLIES
2F GENERAL SUPPORT ITEMS-CLOTHING AND TEXTILES
2G GENERAL SUPPORT ITEMS-ELECTRONICS

Attribute Name	Attribute Definition	Attribute Column Name

2M GENERAL SUPPORT ITEMS-WEAPONS
2T GENERAL SUPPORT ITEMS-INDUSTRIAL SUPPLIES
(E.G.,BEARINGS, BLOCK AND TACKLE, CABLE, CHAIN,
WIRE, ROPE, SCREWS, BOLTS, STUDS, STEEL RODS,
PLATES, AND BARS).

3 POL

3A   POL-AIR (PETROLEUM, INCLUDING PACKAGED ITEMS,
FUELS, LUBRICANTS, HYDRAULIC AND INSULATING OILS,
PRESERVATIVES, LIQUIDS AND COMPRESSED GASES,
COOLANTS, DE-ICING AND   ANTI- FREEZE
COMPOUNDS -- PLUS COMPONENTS AND ADDITIVES OF
SUCH PRODUCTS, INCLUDING COAL.)
3P   POL-PACKAGED POL
3W   POL-GROUND (SURFACE)

4   CONSTRUCTION

4A   CONSTRUCTION-CONSTRUCTION MATERIALS
4B   CONSTRUCTION-BARRIER MATERIALS

5 AMMUNITION

5A   AMMUNITION-AIR (AMMUNITION OF ALL TYPES,
INCLUDING CHEMICAL, RADIOLOGICAL AND SPECIAL
WEAPONS, BOMBS, EXPLOSIVES, MINES, FUZES,
DETONATORS, PYROTECHNICS, MISSILES, ROCKETS,
PROPELLANTS, AND OTHER ASSOCIATED ITEMS.)
5W   AMMUNITION-GROUND

6 PERSONAL DEMAND ITEMS-NON-MILITARY SALES
ITEMS

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	7 MAJOR END-ITEMS	

7A   MAJOR END-ITEMS-AIR (A FINAL COMBINATION OF END-PRODUCTS READY FOR ITS INTENDED USE; E.G., LAUNCHERS, TANKS, RACKS, ADAPTORS, PYLONS, MOBILE MACHINE SHOPS, AND ADMINISTRATIVE AND TRACKED VEHICLES.)

7B   MAJOR END-ITEMS-GROUND SUPPORT MATERIAL (INCLUDES POWER GENERATORS, FIRE-FIGHTING, AND MAPPING EQUIPMENT).

7D   MAJOR END-ITEMS-ADMINISTRATIVE/GENERAL PURPOSE VEHICLES(COMMENCIAL VEHICLES USED IN ADMINISTRATIVE MOTOR POOLS).

7G   MAJOR END-ITEMS-ELECTRONICS

7J   MAJOR END-ITEMS-TANKS, RACKS, ADAPTERS, AND PYLONS (TRAP). (USAF ONLY)

7K   MAJOR END-ITEMS-TACTICAL/SPECIAL PURPOSE VEHICLES (INCLUDES TRUCKS, TRUCK-TRACTORS, TRAILERS, SEMI-TRAILERS, ETC.)

7L   MAJOR END-ITEMS-MISSILES

7M   MAJOR END-ITEMS-WEAPONS

7N   MAJOR END-ITEMS-SPECIAL WEAPONS

7X   MAJOR END-ITEMS-AIRCRAFT ENGINES (USAF ONLY)

8   MEDICAL MATERIAL

8A   MEDICAL MATERIAL PARTS, (INCLUDING REPAIR PARTS PECULIAR TO MEDICAL ITEMS).

8B   MEDICAL MATERIAL-BLOOD/FLUIDS

9   REPAIR PARTS

9A   REPAIR PARTS-AIR (EXCLUDES MEDICAL PECULIAR REPAIR PARTS; INCLUDES ALL REPAIR PARTS AND

Attribute Name	Attribute Definition	Attribute Column Name
	COMPONENTS, INCLUDING KITS, ASSEMBLIES, AND SUBASSEMBLIES [REPAIRABLE AND NONREPAIRABLE] REQUIRED FOR ALL EQUIPMENT; DRY RADIO BATTERIES. 9B REPAIR PARTS-GROUND SUPPORT MATERIAL POWER GENERATORS AND BRIDGING, FIRE-FIGHTING, AND MAPPING EQUIPMENT. 9D REPAIR PARTS-ADMINISTRATIVE VEHICLES (VEHICLES USED IN ADMINISTRATIVE MOTOR POOLS). 9G REPAIR PARTS-ELECTRONICS 9K REPAIR PARTS-TACTICAL VEHICLES (INCLUDING TRUCKS, TRUCK TRACTORS, TRAILORS, SEMI-TRAILERS, ETC.) 9L REPAIR PARTS-MISSILES 9M REPAIR PARTS-WEAPONS 9N REPAIR PARTS-SPECIAL WEAPONS 9T REPAIR PARTS-INDUSTRIAL SUPPLIES (E.G. BEARINGS, BLOCK AND TACKLE, CABLE, CHAIN, WIRE ROPE, SCREWS, BOLTS, STUDS, STEEL RODS, PLATES, AND BARS). 9X REPAIR PARTS-AIRCRAFT ENGINES (USAF ONLY) (15140) (A) A CODE WHICH IDENTIFIES A SPECIFIC CLASS OF SUPPLY.	
SUPPLY-CLASS DEFINITION TEXT	(15141) (A) A FREE-FORM TEXT WHICH DESCRIBES A PARTICULAR CLASS OF SUPPLY.	SCL_DFNTN_TX
SUPPLY-ITEM-CONTROL ACQUISITION ADVICE CODE	(11026) (A) THE CODE THAT REPRESENTS RESTRICTIONS UNDER WHICH A MATERIEL-ITEM-SUPPLY WILL BE ACQUIRED.	
SUPPLY-ITEM-CONTROL CONTROLLED INVENTORY ITEM CODE	(11025) (A) THE CODE THAT REPRESENTS THE SECURITY CLASSIFICATION AND/OR SECURITY RISK OR PILFERAGE CONTROLS FOR STORAGE AND TRANSPORTATION OF A MATERIEL-ITEM-SUPPLY.	

Attribute Name	Attribute Definition	Attribute Column Name
SUPPLY-ITEM-CONTROL EFFECTIVE ORDINAL DATE	(11155) (A) THE DATE ON WHICH A SUPPLY-ITEM-CONTROL ACTION BECOMES EFFECTIVE.	
SUPPLY-ITEM-CONTROL MINIMUM ORDER UNIT QUANTITY	(11156) (A) THE MINIMUM QUANTITY OF A MATERIEL-ITEM-SUPPLY THAT MUST BE REQUISITIONED OR PURCHASED.	SIC_MIN_ORD_UN_QY
SUPPLY-ITEM-CONTROL QUANTITATIVE EXPRESSION TEXT	(11029) (A) THE TEXT THAT SPECIFIES THE DEFINITIVE UNIT OF MEASURE FOR A MATERIEL-ITEM-SUPPLY THAT DOES NOT HAVE A DEFINITIVE UNIT OF ISSUE.	SIC_QNTV_EXPRSN_TX
SUPPLY-ITEM-CONTROL REPAIR MAINTENANCE CODE	(11028) (A) THE CODE THAT REPRESENTS THE LOWEST LEVEL AT WHICH REPAIRS MAY BE MADE TO A MATERIEL-ITEM-SUPPLY.	
SUPPLY-ITEM-CONTROL SHELF LIFE CODE	(11027) (A) THE CODE THAT REPRESENTS THE PERIOD OF TIME DURING WHICH A MATERIEL-ITEM-SUPPLY RETAINS USABILITY.	
SUPPLY-ITEM-CONTROL STANDARD UNIT PRICE AMOUNT	(11158) (A) THE AMOUNT AT WHICH A UNIT OF MATERIEL-ITEM-SUPPLY IS OFFERED FOR SALE.	SIC_STNDR_UN_PR_AM
SUPPLY-ITEM-CONTROL SUPPLY SOURCE MODIFIER CODE	(11032) (A) THE CODE THAT REPRESENTS THE ROUTING INFORMATION FOR REQUISITIONS WHICH CANNOT BE ADDRESSED TO A SINGLE SUPPLY SOURCE.	
SUPPLY-ITEM-CONTROL USE MAINTENANCE CODE	(11033) (A) THE CODE THAT REPRESENTS THE LOWEST MAINTENANCE LEVEL AUTHORIZED TO REMOVE, REPLACE, AND USE THE MATERIEL-ITEM-SUPPLY.	
SUPPLY-ITEM-CONTROL-ACCOUNTING-REQUIREMENT CODE	(49820) (A) THE CODE THAT REPRESENTS ACCOUNTABILITY REQUIREMENTS FOR A SUPPLY-ITEM-CONTROL.	SUP_IT_CN_AC_RQ_CD

Attribute Name	Attribute Definition	Attribute Column Name
	(49820) (A) THE CODE THAT REPRESENTS ACCOUNTABILITY REQUIREMENTS FOR A SUPPLY-ITEM-CONTROL. D - DURABLE ITEM. DURABLE ITEMS DO NOT REQUIRE PROPERTY BOOK ACCOUNTABILITY AFTER ISSUE FROM THE STOCK RECORD ACCOUNT, BUT DO REQUIRE HAND RECEIPT CONTROL WHEN ISSUED TO THE USER. N - NONEXPENDABLE ITEM. NONEXPENDABLE ITEMS REQUIRE PROPERTY BOOK ACCOUNTABILITY AFTER ISSUE FROM THE STOCK RECORD ACCOUNT. X - EXPENDABLE ITEM. EXPENDABLE ITEMS REQUIRE NO FORMAL ACCOUNTABILITY AFTER ISSUE FROM A STOCK RECORD ACCOUNT.	
SUPPLY-ITEM-CONTROL-ACCOUNTING-REQUIREMENT DESCRIPTION TEXT	THE TEXT THAT DESCRIBES ACCOUNTABILITY REQUIREMENTS FOR A SUPPLY-ITEM-CONTROL-ACCOUNTING-REQUIREMENT.	SIC_RQRMNT_DES_TX
SUPPLY-ITEM-CONTROL-LOGISTICS-CONTROL CODE	(49831) (A) THE CODE THAT REPRESENTS THE RULES GOVERNING LOGISTICS SUPPORT DECISIONS FOR A SUPPLY-ITEM-CONTROL.	SUP_IT_CN_LG_CN_CD

Attribute Name	Attribute Definition	Attribute Column Name
	(49831) (A) THE CODE THAT REPRESENTS THE RULES GOVERNING LOGISTICS SUPPORT DECISIONS FOR A SUPPLY-ITEM-CONTROL.	

A - ITEMS THAT ARE ACCEPTABLE FOR THE INTENDED
MISSION OR
ACCEPTABLE DURING INITIAL PRODUCTION. THESE
ITEMS WILL
RECEIVE FULL LOGISTIC SUPPORT UNTIL A
REPLACEMENT ITEM IS
APPROVED OR UNTIL THE REQUIREMENT IS PHASED OUT.
THIS
LOGISTICS CONTROL CODE APPLIES TO DEVELOPED AND
NEW
NON DEVELOPED ITEMS (INCLUDING COMMERCIAL
PURCHASES OR
PRODUCT IMPROVEMENT ITEMS) DETERMINED TO BE
SUITABLE BY
DEFENSE SYSTEMS ACQUISITION REVIEW COUNCIL
(DSARC), ARMY
SYSTEMS ACQUISITION REVIEW COUNCIL (ASARC) OR IN
PROCESS
REVIEW TO SATISFY THE ARMY REQUIREMENT.
LOGISTICS
CONTROL CODE-A ITEMS MUST BE PROCURABLE.

B - THIS LOGISTICS CONTROL CODE APPLIES TO ITEMS
THAT WILL BE
ISSUED IN PLACE OF LOGISTICS CONTROL CODE-A ITEMS.
(LOGISTICS CONTROL CODE-B ITEMS WILL NOT BE
REPRODUCED IF
THE APPROVED LOGISTICS CONTROL CODE-A ITEM CAN
BE

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	PROCURED AND DEPLOYED IN TIME TO MEET THE REQUIREMENT) OR ITEMS WHICH CAN NO LONGER BE PROCURED BUT STILL MUST BE SUPPORTED. FOR THOSE LOGISTICS CONTROL CODE-B ITEMS THAT ARE STILL PROCURABLE, WRITTEN JUSTIFICATION SUPPORTING PROPOSED RE-PROCUREMENT WILL ACCOMPANY ARMY MATERIAL PROGRAM (AMP) SUBMISSIONS. THE PUBLISHED ARMY MATERIAL PROGRAM WILL CONSTITUTE HEADQUARTERS, DEPARTMENT OF THE ARMY (HQDA) APPROVAL. REQUEST FOR AUTHORITY TO REPRODUCE LOGISTICS CONTROL CODE-B ITEMS NOT INCLUDED IN THE CURRENT ARMY MATERIAL PROGRAM WILL BE APPROVED ON A CASE-BY-CASE BASIS. THE OFFICE THAT INITIATES A REQUEST FOR APPROVAL TO REPRODUCE A LOGISTICS CONTROL CODE-B ITEM IS THE OFFICIAL OFFICE OF RECORD RESPONSIBLE FOR KEEPING REQUEST AND APPROVAL DOCUMENTS. D - ITEMS OR SYSTEMS UNDERGOING DEVELOPMENT, OR NON DEVELOPMENTAL (COMMERCIAL) ITEMS REQUIRING BASIS-OF-ISSUE PLAN (BOIP), THAT HAVE NOT QUALIFIED FOR TYPE CLASSIFICATION.	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	F - ITEMS IDENTIFIED BY HEADQUARTERS, DEPARTMENT OF THE ARMY (HQDA), AS MISSION ESSENTIAL CONTINGENCY ITEMS (MECI) FOR RESERVE COMPONENTS ONLY.	

N - ENTER ONLY IF ITEMS WILL NOT BE SEPARATELY TYPE
CLASSIFIED, BUT MUST BE LISTED IN SUPPLY BULLETIN 700-20;
(IN ACCORDANCE WITH ARMY REGULATION 70-1, ARMY REGULATION
71-13) OR IF THE ITEM IS A NON DEVELOPMENTAL ITEM
QUALIFIED FOR TYPE DEVELOPMENT.

O - OBSOLETE ITEMS NO LONGER NEEDED OR SUPPORTED FOR ARMY
OPERATIONAL USE.

P - DESIGNATES ITEMS BEING PRODUCED FROM AN APPROVED LOW-RATE
INITIAL PRODUCTION (LRIP) LINE BEFORE THE FULL-RATE
PRODUCTION DECISION. THIS PHASE WILL VERIFY THE
PRODUCTION PROCESS, PROVIDE CONTINUITY OF PRODUCTION, USE
HARD PRODUCTION TOOLING AND PROVE PRODUCTION METHODOLOGY.
 ITEMS TYPE CLASSIFIED LO W-RATE INITIAL PRODUCTION MUST
BE RECLASSIFIED AS STANDARD AT THE FULL-RATE PRODUCTION
DECISION POINT, PROVIDING TEST SCENARIO STANDARD
PREREQUISITES ARE MET.

Attribute Name	Attribute Definition	Attribute Column Name
	R - NON LINE ITEM NUMBER (LIN) RELATED ITEMS NOT APPEARING IN SUPPLY BULLETIN 700-20. (ADDED FOR THIS CHAPTER ONLY.)	
SUPPLY-ITEM-CONTROL-LOGISTICS-CONTROL DESCRIPTION TEXT	THE TEXT THAT DESCRIBES A SUPPLY-ITEM-CONTROL-LOGISTICS-CONTROL.	SIC_LOG_CNTRL_TX
SUPPLY-ITEM-CONTROL-REPORTABLE-ITEM-CONTROL CODE	(49822) (A) THE CODE THAT REPRESENTS THE REPORTING PROVISIONS FOR A SUPPLY-ITEM-CONTROL IN COMPLIANCE WITH APPLICABLE REGULATIONS.	SUP_ITM_CN_RIC_CD

Attribute Name	Attribute Definition	Attribute Column Name

(49822) (A) THE CODE THAT REPRESENTS THE REPORTING
PROVISIONS FOR A SUPPLY-ITEM-CONTROL IN
COMPLIANCE WITH APPLICABLE REGULATIONS.

0 - NOT REPORTABLE

1 - DELETED

2 - ITEMS SELECTED AND DESIGNATED BY US ARMY
MATERIEL COMMAND
(USAMC) MAJOR SUBORDINATE COMMANDS (MSC) THAT
ARE
AUTHORIZED BY TABLE OF ORGANIZATION AND
EQUIPMENT (TOE),
MODIFICATION TABLE OF ORGANIZATION AND
EQUIPMENT (MTOE),
TABLE OF DISTRIBUTION AND ALLOWANCES (TDA),
COMMON TABLE
OF ALLOWANCES (CTA) AND JOINT TABLE OF
ALLOWANCES (JTA).
THIS CATEGORY INCLUDES THE FOLLOWING: A. ALL
NATIONAL
STOCK NUMBERS (NSN) OF A GENERIC FAMILY; B. ALL
MAJOR
ITEMS WITH APPROPRIATION AND BUDGET ACTIVITY
ACCOUNT
CODES `A ' THROUGH `Q'; C. SECONDARY ITEMS THAT
ARE TYPE
CLASSIFIED AND ARE SUBJECT TO INDIVIDUAL
QUANTITATIVE
AUTHORIZATION AND DISTRIBUTION MANAGEMENT; D.
ALL LINE
ITEM NUMBERS (LIN) THAT ARE CODED EQUIPMENT

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

READINESS
CODE `A' UNLESS SPECIFICALLY EXCLUDED BY
HEADQUARTERS,
DEPARTMENT OF THE ARMY (HQDA).

8 - ITEMS SELECTED AND DESIGNATED BY ARMY
MATERIEL COMMAND
(AMC) MAJOR SUBORDINATE COMMANDS (MSC) FOR
INTENSIVE
MANAGEMENT UNDER THE SELECTED ITEM
MANAGEMENT
SYSTEM-EXPANDED (SIMS-X) PURSUANT TO ARMY
REGULATION
710-1 (APPLICABLE TO ARMY MANAGED ITEMS ONLY).

A - SAME AS REPORTABLE ITEM CONTROL CODE (RICC) `2'
AND
REQUIRES SERIAL NUMBER TRACKING FOR SUPPLY
VISIBILITY.

B - SAME AS REPORTABLE ITEM CONTROL CODE (RICC) `2'
AND
REQUIRES SERIAL NUMBER TRACKING FOR
MAINTENANCE DATA.

C - SAME AS REPORTABLE ITEM CONTROL CODE (RICC) `2'
AND
REQUIRES SERIAL NUMBER TRACKING FOR BOTH SUPPLY
VISIBILITY AND MAINTENANCE TRACKING.

D - SAME AS REPORTABLE ITEM CONTROL CODE (RICC) `8'
EXCEPT
REQUIRES SERIAL NUMBER TRACKING FOR SUPPLY
VISIBILITY.

Attribute Name	Attribute Definition	Attribute Column Name

E - SAME AS REPORTABLE ITEM CONTROL CODE (RICC) `8'
EXCEPT
REQUIRES SERIAL NUMBER TRACKING FOR
MAINTENANCE DATA.

F - SAME AS REPORTABLE ITEM CONTROL CODE (RICC) `8'
EXCEPT
REQUIRES SERIAL NUMBER TRACKING FOR BOTH SUPPLY
VISIBILITY AND MAINTENANCE DATA.

G - REQUIRES NO CONTINUING BALANCE
SYSTEM-EXPANDED (CBS-X)
NOR SELECTED ITEM MANAGEMENT SYSTEM-EXPANDED
(SIMS-X)
REPORTING BUT DOES REQUIRE SERIAL NUMBER
TRACKING FOR
SUPPLY VISIBILITY.

H - REQUIRES NO CONTINUING BALANCE
SYSTEM-EXPANDED (CBS-X)
NOR SELECTED ITEM MANAGEMENT SYSTEM-EXPANDED
(SIMS-X)
REPORTING BUT DOES REQUIRE SERIAL NUMBER
TRACKING FOR
MAINTENANCE DATA.

J - REQUIRES NO CONTINUING BALANCE
SYSTEM-EXPANDED (CBS-X)
NOR SELECTED ITEM MANAGEMENT SYSTEM-EXPANDED
(SIMS-X)
REPORTING BUT DOES REQUIRE SERIAL NUMBER
TRACKING FOR
BOTH SUPPLY VISIBILITY AND MAINTENANCE DATA.

Attribute Name	Attribute Definition	Attribute Column Name
	Z - SAME AS REPORTABLE ITEM CONTROL CODE (RICC) `2' AND REQUIRES SERIAL NUMBER TRACKING FOR REDUCTION OF INVENTORY VISIBILTY.	
SUPPLY-ITEM-CONTROL-REPORTABLE-ITEM-CONTROL DESCRIPTION TEXT	THE EXT THAT DESCRIBES A SUPPLY-ITEM-CONTROL-REPORTABLE-ITEM-CONTROL	SIC_RICC_DES_TX
Sustainment-Action-Frequency-Quantity	The number of times the action will occur during a 12 month period.	ACTN_CTGRY_FRQNCY_QY
Sustainment-Action-Interval-Text	The TEXT defining the interval between like actions.	ACTN_CTGRY_INTRVL_TX
Sustainment-Action-Means-Text	The Text describing the means to execute the sustainment or other action category subtypes only.", and ONLY applies to other than Exercises (e.g., FTX, CPX). This attribute, along with the "frequency" and "interval" attributes must NOT be used with exercises since the frequency and interval is unit specific. They would only support things like "Safe Driving" training requirements that is mandated army wide.	ACTN_CTGRY_MEANS_TX
TABLE-NAME		TBL_NM
TASK DESCRIPTION TEXT	THE TEXT OF AN EXPLANATION OF A TASK.	TSK_DSCRPTN_TX
TASK DRILL INDICATOR CODE	The code that indicates if a task can be trained as a DRILL TASK.	TSK_DRL_CD
TASK IDENTIFIER	(9282) (A) THE IDENTIFIER THAT REPRESENTS A TASK. (sequence object will be created to generate the ID number) On update or insert task_identifier will use sequence - TASK_SEQ.NEXTVAL)	TSK_ID

Attribute Name	Attribute Definition	Attribute Column Name

(9282) (A) THE IDENTIFIER THAT REPRESENTS A TASK.

(9282) (A) THE IDENTIFIER THAT REPRESENTS A TASK.

(sequence object will be created to generate the ID number) On update or insert task_identifier will use sequence - TASK_SEQ.NEXTVAL)

Attribute Name	Attribute Definition	Attribute Column Name
TASK NAME	(16816) (A) THE NAME OF A TASK.	TSK_NM
TASK TYPE CODE	The code which represents a specific kind of TASK.	TSK_TYP_CD
	The code which represents a specific kind of TASK. TR 350-70 CODE VALUES: C-COLLECTIVE I-INDIVIDUAL Specifies Collective (Collective and Drill) or Individual. Replaces SATS col_task_type_cd and drill_task_type_cd.	
TASK UNIT SPECIFIED INDICATOR CODE	The code that represents if a task is a doctrinal or non-doctrinal task.	TSK_UNIT_SPCFD_IND_CD
TASK VERB CODE	The code that represents a VERB-LIST.	VRB_LST_CD
	TR 350-70, APPENDIX D INCLUDE VERB-LIST CODE VALUES	
TASK-ACTION ASSOCIATION TEXT	The text that describes the TASK-ACTION-ASSOCIATION.	TSK_ACTN_ASCTN_TX
TASK-ACTION REASON Code	The code that represents the reason for the task-action association.	TSK_ACTN_RSN_CD
	Values are: 1 - Task is prerequisite for action 2 - Action is prerequisite for task	

Attribute Name	Attribute Definition	Attribute Column Name
TASK-ACTION-REASON TEXT	The description of the code that represents the reason for the task-action association.	TSK_ACTN_RSN_TX
TASK-ASSOCIATION BEGIN CALENDAR DATE	(16817) (A) THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A TASK AND ANOTHER TASK STARTS.	TSK_SCTN_BGN_CL_DT
TASK-ASSOCIATION DESCRIPTION TEXT	The text of a task association description. CHANGED FROM 'Tsk_Asctn_Dscrptn_Tx'	TSK_ASCTN_DES_TX
TASK-ASSOCIATION END CALENDAR DATE	(16818) (A) THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A TASK AND ANOTHER TASK STOPS.	TSK_SCTN_END_CL_DT
TASK-ASSOCIATION REASON CODE		TSK_ASCTN_RSN_CD
TASK-ASSOCIATION REASON DESCRIPTION TEXT		TSK_ASCTN_RSN_DES_TX
TASK-BATTLEFIELD-OPERATING-SYSTEM-FUNCTION DESCRIPTION TEXT	The TEXT which describes TASK-BATTLEFIELD-OPERATING-SYSTEM-FUNCTION.	TSK_BTLFLD_OP_SYS_TX
TASK-CERTIFICATION-TYPE DESCRIPTION TEXT	The text which describes the association reason of TASK-CERTIFICATION-TYPE.	TSK_CRTFCTN_TYP_DES_TX
TASK-COMPONENT DESCRIPTION TEXT	The text which describes TASK-COMPONENT. WORD CHANGED TO 'TSK_CMPNT_DES_TX'	TSK_CMPNT_DES_TX
TASK-COMPONENT RECORD IDENTIFIER	The Identifier that internally represents a TASK-COMPONENT.	TSK_CMPNT_RCRD_ID

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
TASK-COMPONENT TYPE CODE	The code that represents a type of TASK-COMPONENT. N - Note E - Environment S - Safety C - Condition D - STANDARD G - Evaluation F - FEEDBACK O - OPFOR A - CUE P - Performance NOTE - The text of the task note. Environment - defining the task environment. Safety - the task safety requirements. CONDITION -IU The test which describes the field conditions under which the TASK will be performed. TR 350-70: The condition expands upon the information in the task title (Name) by identifying when, where, and why the soldier performs the task and what materials, personnel, and equipment the soldier must have to perform the task. IDENTIFIES WHEN, WHERE, AND WHY THE SOLDIER PERFORMS A TASK AND WHAT MATERIALS AND EQUIPMENT ARE REQUIRES. STANDARD -The text which describes the standards for a TASK. IU: The text which establishes a criteria for how well a TASK must be	TSK_CMPNT_TY_CD

Attribute Name	Attribute Definition	Attribute Column Name

performed.
REFLECTS TASK PERFORMANCE REQUIREMENTS FOR A
JOB.

Evaluation:
Individual-Task Evaluation Text:
The text of an individual task evaluation.

FEEDBACK: Individual-Task Feedback Text
The text of the feedback for an individual task
OPFOR TEXT:
COLLECTIVE-TASK OPFOR TEXT The Text that provides the
OPFOR Collective Task information (e.g., Conditions, standards).

CUE TEXT:
COLLECTIVE-TASK CUE TEXT
The cueing text for a collective task.

Attribute Name	Attribute Definition	Attribute Column Name
TASK-COMPONENT TYPE DESCRIPTION TEXT	The description of the code that represents a type of TASK-COMPONENT.	TSK_CMPNT_TY_DES_TX

The description of the code that represents a type of TASK-COMPONENT.

NOTE - The text of the task note.

Environment - defining the task environment.

Safety - the task safety requirements.

CONDITION -IU
The test which describes the field conditions under which the TASK will be performed.

TR 350-70: The condition expands upon the information in the task title (Name) by identifying when, where, and why the soldier performs the task and what materials, personnel, and equipment the soldier must have to perform the task.
IDENTIFIES WHEN, WHERE, AND WHY THE SOLDIER PERFORMS A TASK AND WHAT MATERIALS AND EQUIPMENT ARE REQUIRES.

STANDARD -The text which describes the standards for a TASK.
IU:
The text which establishes a criteria for how well a TASK must be performed.
REFLECTS TASK PERFORMANCE REQUIREMENTS FOR A JOB.

Evaluation:
Individual-Task Evaluation Text:
The text of an individual task evaluation.

FEEDBACK: Individual-Task Feedback Text

Attribute Name	Attribute Definition	Attribute Column Name
	The text of the feedback for an individual task	
	OPFOR TEXT:	
	COLLECTIVE-TASK OPFOR TEXT The Text that provides the OPFOR Collective Task information (e.g., Conditions, standards).	
	CUE TEXT:	
	COLLECTIVE-TASK CUE TEXT	
	The cueing text for a collective task.	

Attribute Name	Attribute Definition	Attribute Column Name
TASK-COMPONENT TYPE NAME	The name that represents a type of TASK-COMPONENT.	TSK_CMPNT_TY_NM
	NOTE - The text of the task note.	
	Environment - defining the task environment.	
	Safety - the task safety requirements.	
	CONDITION -IU The test which describes the field conditions under which the TASK will be performed.	
	TR 350-70: The condition expands upon the information in the task title (Name) by identifying when, where, and why the soldier performs the task and what materials, personnel, and equipment the soldier must have to perform the task. IDENTIFIES WHEN, WHERE, AND WHY THE SOLDIER PERFORMS A TASK AND WHAT MATERIALS AND EQUIPMENT ARE REQUIRES.	
	STANDARD -The text which describes the standards for a TASK. IU: The text which establishes a criteria for how well a TASK must be performed. REFLECTS TASK PERFORMANCE REQUIREMENTS FOR A JOB.	
	Evaluation: Individual-Task Evaluation Text: The text of an individual task evaluation.	
	FEEDBACK: Individual-Task Feedback Text The text of the feedback for an individual task	

Attribute Name	Attribute Definition	Attribute Column Name
	OPFOR TEXT: COLLECTIVE-TASK OPFOR TEXT The Text that provides the OPFOR Collective Task information (e.g., Conditions, standards). CUE TEXT: COLLECTIVE-TASK CUE TEXT The cueing text for a collective task.	
TASK-COMPONENT-ASSOCIATION REASON CODE	The code which identifies the reasons for TASK-COMPONENT-ASSOCIATION. 1 - derived from 2 - source of 3 - evaluated against 4 - included in	TSK_CMPNT_ASCTN_RSN_CD
TASK-COMPONENT-ASSOCIATION REASON DESCRIPTION TEXT	The description of the code which identifies the reasons for TASK-COMPONENT-ASSOCIATION. 1 - derived from 2 - source of 3 - evaluated against 4 - included in	TSK_CMPNT_ASCTN_RSN_DES_TX
TASK-COMPONENT-DOCUMENT-SEGMENT REASON TEXT	The text which describes the reason for TASK-COMPONENT-DOCUMENT-SEGMENT.	TSK_CMPNT_DOC_SEG_RSN_TX
TASK-COMPONENT-MEDIA DESCRIPTION TEXT	The text which describes the association reason of TASK-COMPONENT-MEDIA.	TSK_CMPNT_MD_DES_TX
TASK-COMPONENT-MEDIA IDENTIFIER	The identifier representing a task-step graphic	MD_ITM_ID

Attribute Name	Attribute Definition	Attribute Column Name
TASK-DEPENDENCY CATEGORY CODE	(40115) (A) THE CODE THAT REPRESENTS A CLASSIFICATION OF A TASK-DEPENDENCY. A - TASK MUST FINISH BEFORE OTHER TASK FINISHES B - TASK MUST FINISH BEFORE OTHER TASK STARTS C - TASK MUST START BEFORE OTHER TASK FINISHES D - TASK MUST START BEFORE OTHER TASK STARTS	TSK_DPNDNCY0_CD
TASK-DEPENDENCY-CATEGORY DESCRIPTION TEXT	THE TEXT WHICH DESCRIBES TASK-DEPENDENCY-CATEGORY.	TSK_DPNDNCY_CAT_TX
Task-Evaluation Calendar Date	The CALENDAR DATE of the TASK-EVALUATION.	TSK_EVLTN_CAL_DT
Task-Evaluation Code	The code specifying the evaluation result of the TASK-EVALUATION. GO NO-GO metl_col_task_eval.mcte_eval_cd	TSK_EVLTN_CD
Task-Evaluation Comments Text	The text of the Evaluator comments for the TASK-EVALUATION.	TSK_EVLTN_CMNTS_TX
Task-Evaluation Execution Code	The yes/no code indicating the task was executed during the action execution. codes Y- yes indicates if task has been executed (evaluated) N- no not evaluated metl_col_task_eval.mcte_exec_cd	TSK_EVLTN_EXCTN_CD
Task-Evaluation Iteration Identifier	The identifier for the current iteration of the task-evaluation.	TSK_EVLTN_ITRTN_ID

Attribute Name	Attribute Definition	Attribute Column Name
Task-Evaluation Task Occurrence Identifier	The identifier of the task-evaluation occurrence.	TSK_EVLTN_OCRNCE_ID
TASK-EVALUATION TYPE CODE	The code that identifies how training is to be evaluated. Examples are internal or external evaluation.	TNG_EVLTN_TYP_CD
TASK-EVALUATION-TASK-PERFOR MANCE Comments Text	The text of the Evaluator comments for the task steps.	TSK_EVLTN_TSK_PRFRMNC _CMNTS_TX
TASK-EVALUATION-TASK-PERFOR MANCE Evaluation Code	The code specifying the evaluation result of the TASK-EVALUATION-TASK-PERFORMANCE. G GO N NO-GO mcte_eval_cd	TSK_EVLTN_TSK_PRFRMNC _EVLTN_CD
TASK-GUIDANCE Begin Calendar Date	THE CALENDAR DATE WHEN A TASK-GUIDANCE STARTS.	TSK_GDNCE_BGN_CAL_DT
TASK-GUIDANCE End Calendar Date	THE CALENDAR DATE WHEN A TASK-GUIDANCE STOPS.	TSK_GDNCE_END_CAL_DT
Task-Mission-Organization-Paragraph Frequency Quantity	The quantity of how often a task should be executed in a year's time frame by a TOE paragraph supporting a certain mission.	TSK_MSN_ORG_PRGRPH_FR Q_QY
TASK-PERFORMANCE Critical Code	The Code that represents a Critical designated Task-Step.	TSK_PRFRMNC_CRTCL_CD
TASK-PERFORMANCE DRILL INDICATOR CODE		TSK_PRFRMNC_DRL_INDCT R_CD
TASK-PERFORMANCE Leader Code	The Code that represents a Leader designated Task-Step.	TSK_PRFRMNC_LDR_CD

Attribute Name	Attribute Definition	Attribute Column Name
TASK-PERFORMANCE TYPE CODE	THE CODE WHICH DENOTES THE TYPE OF TASK-PERFORMANCE-TYPE. MEASURE - Action that are objectively observed and measured to determine if a Task Performer has performed the TASK to the prescribed standard. TR 350-70: These measures are derived from the Task Performance Steps during the task analysis. STEP - TR 350-70 Definition: A single discrete operation, movement, or action that comprises part of a TASK.	TSK_PRFRMNC_TYP_CD
TASK-PERFORMANCE-KNOWLEDGE DESCRIPTION TEXT	The text which describes a TASK-PERFORMANCE-KNOWLEDGE. CHANGED FROM 'TSK_PRFRMNCE_KNWLDGE_TX' approved by ATIMP - Sabine 12/9/99	TSK_PRFC_KNWLDG_TX
TASK-PERFORMANCE-SKILL-KNOWLEDGE DESCRIPTION TEXT	The text which describes a TASK-PERFORMANCE-SKILL-KNOWLEDGE.	TSK_PRFRMNC_SKL_KNWLDG_TX
Task-Performance-Support Code	The code that represents how well a TADSS supports the performance of a task.	

Attribute Name	Attribute Definition	Attribute Column Name
TASK-PERFORMANCE-TYPE CODE	THE CODE WHICH DENOTES THE TYPE OF TASK-PERFORMANCE-TYPE. M - Measure S - Step MEASURE - Action that are objectively observed and measured to determine if a Task Performer has performed the TASK to the prescribed standard. TR 350-70: These measures are derived from the Task Performance Steps during the task analysis. STEP - TR 350-70 Definition: A single discrete operation, movement, or action that comprises part of a TASK.	TSK_PRFRMNC_TYP_CD
TASK-PERFORMANCE-TYPE DESCRIPTION TEXT	THE TEXT WHICH DESCRIBES TASK-PERFORMANCE-TYPE.	TSK_PRFRMNC_TYP_DES_TX
Task-Selection Annual Frequency Quantity	The quantity of proposed annual task selection executions.	TSK_SLCTN_ANNL_FRQNCY_QY
Task-Selection Description Text	The Text of the description of a task selection.	TSK_SLCTN_DES_TX
Task-Selection Identifier	The identifier that represents a selection of tasks.	TSK_SLCTN_ID
Task-Selection Name	The name of a task selection.	TSK_SLCTN_NM
TASK-SELECTION-TASK Duration Quantity	The Quantity of the Duration in Hours and Hundredths of hours for the Task.	TSK_SLCTN_TSK_Dur_Qy
TASK-SELECTION-TASK Occurrence Quantity	The Quantity of Occurrences of the Task in the Task Selection.	TSK_SLCTN_TSK_Occr_Qy

Attribute Name	Attribute Definition	Attribute Column Name
TASK-SELECTION-TASK Sequence Quantity	The ordered Quantity of the Task Sequence.	TSK_SLCTN_TSK_Seq_Qy
TASK-SELECTION-TASK Train Code	The Code representing whether the Task will be Trained. Domain (Yes/No). Replaces SATS task_train_cd.	TSK_SLCTN_TSK_Trn_Cd
TASK-SPECIAL-CONDITION-TYPE STANDARD MODIFICATION DESCRIPTION TEXT	The text that describes how task standard is affected by special condition.	TSK_SPCL_CON_TP_STDMOD_TX
TASK-STATUS CODE		TSK_STS_CD
TASK-STATUS EFFECTIVE CALENDAR DATE-TIME	(36228) (D) THE CALENDAR DATE-TIME WHEN A TASK-STATUS COMES INTO EFFECT.	TSK_STS_EFCTV_C_ZZ
TASK-STATUS TEXT	THE TEXT THAT DESCRIBES A STATUS-TYPE.	TSK_STS_RSN_TX
TASK-TASK-COMPONENT DESCRIPTION TEXT	The Text which describes the association of a TASK-TASK-COMPONENT.	TSK_TSK_CMPNT_TX
TASK-TOTAL-TASK-INVENTORY Description Text	The text which the specific reason for the specific TASK-TOTAL-TASK-INVENTORY.	TSK_TL_TSK_INVNTRY_DES_TX
TASK-TOTAL-TASK-INVENTORY Reason Code	The code that denotes the underlying basis for the TASK-TOTAL-TASK-INVENTORY. - Common soldier Tasks - Common skill Level Tasks - Critical Individual Tasks - Shared Tasks	TSK_TL_TSK_INV_RSN_CD

Attribute Name	Attribute Definition	Attribute Column Name
TASK-TOTAL-TASK-INVENTORY Reason DESCRIPTION TEXT	The text that describes a task and total task inventory association reason. 1 - Common soldier Tasks 2 - Common skill Level Tasks 3 - Critical Individual Tasks 4 - Shared Tasks	TSK_TL_TSK_INV_DES_TX
TASK-TYPE DESCRIPTION TEXT	THE TEXT OF AN EXPLANATION OF A TASK-TYPE.	TSK_TYP_DES_TX
TELEPHONE-ADDRESS NETWORK TYPE CODE		TLPHN_ADRS_NTW2_CD
TELEPHONE-ADDRESS NETWORK TYPE TEXT	The text of a telephone address network type.	TLPHN_ADRS_NTW2_TX
TELEPHONE-ADDRESS-COMPONENT NUMERIC IDENTIFIER	(48435) (D) THE IDENTIFIER ASSIGNED AS THE NUMBER STRING THAT CONSTITUTES A TELEPHONE-ADDRESS-COMPONENT.	TLPHN_ADRS_CMP1_ID
TELEPHONE-ADDRESS-COMPONENT TYPE CODE		TLPHN_ADRS_CMP1_CD
TELEPHONE-ADDRESS-COMPONENT TYPE TEXT	The text of a telephone address component type	TLPHN_ADRS_CMP1_TYP_TX
TEST NAME	(34618) (A) THE NAME OF A TEST.	TST_NM
TEST Passing Score Quantity	The minimum quantity of points required to pass a TEST.	TST_PS_SCR_QY
TEST Performance Type Code		TST_PRFRMNCE_TY_CD

Attribute Name	Attribute Definition	Attribute Column Name
TEST Performance Type DESCRIPTION TEXT	The TEXT that describes a specific kind of TEST.	TST_PRFRMNCE_TYP_DES_TX
TEST Point Pass Percent Rate	The percentage rate that indicates a passing grade for a given test.	TST_PNT_PS_PRCNT_RT
TEST TYPE CODE		TST_TYP_CD
TEST TYPE DESCRIPTION TEXT	THE DESCRIPTION OF THE CODE THAT REPRESENTS A KIND OF TEST.	TST_TYP_DES_TX
TEST-GUIDANCE Text	THE TEXT DESCRIBING STUDENT OR ADMINSTRATOR RELATED TESTING PROCEDURES.	TST_GUID_SEG_TX
TEST-GUIDANCE Type Code	THE CODE THAT DENOTES WHETHER THE TESTING PROCEDURES ARE STUDENT OR ADMINISTRATOR RELATED. SUB-TYPED CODE VALUES: S - STUDENT GUIDANCE A - ADMINISTRATOR GUIDANCE	TST_GUID_SEG_TY_CD
TEST-GUIDANCE-TYPE DESCRIPTION TEXT	The text that describes a test guidance type.	TST_GDNC_TY_DES_TX
TEST-ITEM Identifier	The identifier that represents a specific TEST-ITEM.	TST_ITM_ID

Attribute Name	Attribute Definition	Attribute Column Name
TEST-ITEM Reference Text	The text that describes source for a specific TEST-ITEM.	TST_ITM_REF_TX
TEST-ITEM Scenario Description Text	THE TEXT DESCRIBING THE SPECIFIC SITUATION DESIGNED TO BE PART OF A TEST-ITEM.	TST_ITM_DES_TX
TEST-ITEM-ANALYSIS-RESULT Begin Calendar Date	The calendar date that a specific TEST-ITEM-ANALYSIS-RESULT is started.	TST_ITM_AR_BCAL_DT
TEST-ITEM-ANALYSIS-RESULT Identifier	The identifier that represents a specific TEST-ITEM-ANALYSIS-RESULT. This is a uniquely machine-generated identifier.	TST_ITM_AR_ID
TEST-ITEM-ANALYSIS-RESULT Reason Text	The text that describes the underlying basis of the TEST-ITEM-ANALYSIS-RESULT.	TST_ITM_AR_RSN_TX
TEST-ITEM-ANALYSIS-RESULT Validation Code	The code that represents whether a TEST-ITEM is valid. An invalid TEST-ITEM can not be used in a TEST. A - TEST ITEM IS VALID B - TEST ITEM IS INVALID	TST_ITM_AR_VLD_CD
TEST-ITEM-ASSOCIATION-REASON CODE	The code that denotes the reason for a test-item association. A - Block Question - Subordinate test item has to follow ordinate question.	TST_ITM_ASCTN_RSN_CD

Attribute Name	Attribute Definition	Attribute Column Name
TEST-ITEM-ASSOCIATION-REASON TEXT	The description of the code that denotes the reason for a test-item association.	TST_ITM_ASCTN_RSN_TX
TEST-ITEM-LEARNING-OBJECTIVE -STEP-ACTIVITY SEQUENCE IDENTIFIER	The identifier that specifies the order in which a particular TEST-ITEM is presented during the execution of LEARNING-OBJECTIVE-STEP-ACTIVITY.	TST_ITM_LSA_SQNC_ID
TEST-ITEM-SET Description Text	The text that describes the purpose for the TEST-ITEM-SET.	TIS_DES_TX
TEST-ITEM-SET Identifier	The Identifier that represents a specific TEST-ITEM-SET.	TIS_ID
TEST-ITEM-TEST-ITEM-SET Sequence Identifier	The identifier that represents a specific grouping of TEST-ITEMs within a TEST-ITEM-SET.	TST_ITM_TIS_SEQ_ID
TEST-ITEM-TYPE-CODE		TST_ITM_TY_CD
TEST-ITEM-TYPE-DESCRIPTION-TE XT	THE DESCRIPTION FOR THE CODE THAT DENOTES THE KIND OF TEST-ITEM.	TST_ITM_TY_DES_TX
TIME-FREQUENCY-INTERVAL Abbreviated Name	The short Name associated with the PERIODIC-INTERVAL.	TM_FRQNCY_INTRVL_ABRV TD_NM
TIME-FREQUENCY-INTERVAL Annual Quantity	The quantity of the multiplier specified for the PERIODIC-INTERVAL to determine the annual quantity.	TM_FRQNCY_INTRVL_ANL_ QY
TIME-FREQUENCY-INTERVAL Code	(32809) (A) The code that represents a time frequency interval.	TM_FRQNCY_INTR1_CD
TIME-FREQUENCY-INTERVAL DESCRIPTION TEXT	The description of the time-frequency-interval.	TM_FRQNCY_INTRVL_DES_ TX

Attribute Name	Attribute Definition	Attribute Column Name
TIME-FREQUENCY-INTERVAL Name	The Name associated with thePERIODIC-INTERVAL.	TM_FRQNCY_INTRVL_NM
Timeline-Format-Plan Reference Point Text	The TEXT designating the PLAN TIMELINE REFERENCE POINT.	TMLN_FRMT_PLN_REF_PT_TX
Timeline-Format-Plan Segment Name	The NAME of a basic PLAN or ACTION TIMELINE SEGMENT.	TMLN_FRMT_PLN_SGMNT_NM
Timeline-Format-Plan Segment Quantity	The unit QUANTITY of a basic PLAN TIMELINE SEGMENT.	TMLN_FRMT_PLN_SGMNT_QY
TIME-STAMP		TM_STMP
TIS_SCNR_TX		TIS_SCNR_TX
TLPHN_ADRS_R_A1_CD	(48434) (R) THE CODE THAT DENOTES THE REASSIGNMENT STATUS OF A TELEPHONE-ADDRESS. Codes: Boolean	TLPHN_ADRS_R_A1_CD
TM_FMT_PLN_ACT_OFST_QY	The Off-set Quantity that defines the initialization point of an Action within a Timeline-Format Plan.	TM_FMT_PLN_ACT_OFST_QY
TM_FMT_PLN_ACT_PRE_PST_R	The IDENTIFIER of PRE/POST REFERENCE POINT measurement.	TM_FMT_PLN_ACT_PRE_PST_R
TM_FMT_PLN_ACT_SG_MPL	The Quantity of times that an Action is scheduled within the Plan Timeline Segment	TM_FMT_PLN_ACT_SG_MPL
Tng_Strtgy_Org_Cmpnnt_Evltn_Ty	The quantity of times a particular training strategy should be executed per year for a unit type for a specified T level.	TA_ORG_CE_TYP_FRQNCY_QY

Attribute Name	Attribute Definition	Attribute Column Name
TOE Category Code	The code that represents a TOE category.	TOE_CTGRY_CD
	I - Category I - In consideration of the primary mission, tactics, and normal employment of Category I units, Category I TOE will include secondary missions in exceptional cases only. The secondary missions must be directly related to, and an extension of, the assigned primary missions. II - Category II - Category II will include limited secondary missions when the nature of the primary missions are such that the units using the TOE will not be employed full time in preparing for, or accomplishing, the primary missions. The secondary missions must be related to, an extension of, the assigned primary missions. Category III - Category III TOE will include secondary missions whenever possible. The secondary missions must be directly related to, and an extension of the assigned primary mission.	
TOE Category DESCRIPTION TEXT	The text that describes the TOE-CATEGORY.	TOE_CTGRY_DES_TX
TOE Change Calendar Date	The CALENDAR DATE of the last TOE change.	
TOE Change Code	The code that identifiers if a pending change exists for that record	
TOE Change Identifier	The identifier that represents a change number or Management Indicator Code.	
TOE Change Indicator Code	The code that identifies if a pending change for the SRC exists.	TOE_CHNG_INDCTR_CD
	True - yes, pending change exists, False - no pending change exists.	
TOE Developer Code	The code that represents the action officer/ the appropriate TRADOC Desk Officer.	
TOE Master Element Indicator Code	The code that represents the Master Element Indicator (MEI)	

Attribute Name	Attribute Definition	Attribute Column Name
TOE Publish Process Code	The code that represents the publishing process stage of the TOE.	
TOE Review Calendar Date	The CALENDAR DATE of a TOE review.	
TOE-EDITION Review Type Code	The code that represents a TOE review type.	
TOE-Non-Standard-Equipment-Remark Description Text	The text of a TOE non-standard equipment remark.	TOE_NSTD_EQP_RMRK_TX
TOE-Non-Standard-Personnel-Remark Text	The text of a TOE-non-standard remark.	TOE_NSTD_PRS_RMRK_TX
TOE-ORGANIZATION-IDENTIFICATION-COMPONENT DESCRIPTION TEXT	THE TEXT THAT DESCRIBES A TOE-ORGANIZATION-IDENTIFICATION-COMPONENT CHANGED FROM TOE_ORG_CMPNT_DES_TX 6-21-00	TOE_ORG_CMPNT_TX

Attribute Name	Attribute Definition	Attribute Column Name
TOE-ORGANIZATION-IDENTIFICATION-COMPONENT-TYPE CODE	THE CODE THAT IDENTIFIES THE TYPE FOR TOE-ORGANIZATION-IDENTIFICATION-COMPONENT. A-Mobility B-Basis of Allocation C-Mission D-Capabilities E-Assignment TOE Mobility Text The text of standard statements describing how equipment and personnel can move. (see AR 310-31 p 2-10) TOE Basis of Allocation Statement Text The text of a statement that describes the unit's organizational distribution among other TOE units, or which states that allocation is based upon line items/tonnage handled or the strength of the supported forces. (AR 310-31) TOE Mission Text The text of a concise statement of the normal tasks the unit is designed to perform. (AR 310-31) TOE Capabilities Statement Text The text of a brief statement of the capabilities the unit has, and which are required to accomplish its mission. (AR 310-31) TOE Assignment Statement Text The text of the unit or headquarters designation and number, if applicable, to which the organization is normally assigned and if appropriate, the intermediate headquarters to which the organization is normally assigned or to which the unit may be attached. (AR 310-31)	TOE_ORG_CMPNT_TY_CD

Attribute Name	Attribute Definition	Attribute Column Name
TOE-ORGANIZATION-IDENTIFICATION-COMPONENT-TYPE DESCRIPTION TEXT	THE TEXT THAT DESCRIBES A TOE-ORGANIZATION-IDENTIFICATION-COMPONENT-TYPE.	TOE_ORG_CMPNT_TY_TX
TOE-ORGANIZATION-IDENTIFICATION-COMPONENT-TYPE NAME	THE NAME OF THE TOE-ORGANIZATION-IDENTIFICATION-COMPONENT-TYPE.	TOE_ORG_CMPNT_TY_NM

Attribute Name	Attribute Definition	Attribute Column Name
TOE-Personnel Branch Code	The code that represents an organization paragraph personnel branch. AD - Air Defense Artillery AG - Adjutant General Corps AM - Combat Arms Material AN - Army Nurse Corps AR - Armor CA - Civil Affairs CH - Chaplains CM - Chemical Corps DE - Dental Corps EN - Corps of Engineers FA - Field Artillery FI - Finance Corps GO - General Officers IN - Infantry JA - Judge Advocate General Corps MC - Medical Corps MI - Military Intelligence MP - Military Police MS - Medical Service Corps NO - No Branch requirement OD - Ordinance Corps QM - Quartermaster Corps SC - Signal Corps SM - Technical Services Material SP - Army Medical Specialists Corps TC - Transportation Corps VC - Veterinary Corps WC - Women's Army Corps	TOE_PRSNL_BRNCH_CD

Attribute Name	Attribute Definition	Attribute Column Name
TOE-Personnel Branch TEXT	The text that describes a TOE personnel branch .	TOE_PRSNL_BRNCH_TX
TOE-Status Code	The code that identifies the status of a TOE. The domain of this field is as follows: 'D' - Draft Plan TOE 'P' - Plan TOE (TRADOC Approved) 'F' - Final TOE (Published & DA Approved)	TOE_STS_CD
TOE-Status DESCRIPTION-TEXT	The text that describe TOE-STATUS.	TOE_STS_DES_TX
TOTAL-TASK-INVENTORY Item Identifier	The number identifier assigned during the analysis process that represents a specific TASK within a job/position.	TL_TSK_INVNTRY_ITM_ID
TOTAL-TASK-INVENTORY Title Text	The text which describes the name of the TASK for which the Individual Task Analysis was performed.	TL_TSK_INVNTRY_TLE_TX
TOTAL-TASK-INVENTORY-ASSOCIATION DESCRIPTION TEXT	The text that describes a total task inventory association.	TL_TSK_INVNTRY_ASCTN_DES_TX
TOTAL-TASK-INVENTORY-ASSOCIATION YEAR DATE	The year date that identifies a total task inventory association.	TL_TSK_INVNTRY_ASCTN_YRDT
TOTAL-TASK-INVENTORY-PERSON Description Text	The text that describes the part played by a PERSON during the Individual Task Analysis process.	TL_TSK_INVNTRY_PRSN_DES_TX
TOTAL-TASK-INVENTORY-PERSON Role Code		TL_TSK_INV_PRSN_RL_CD

Attribute Name	Attribute Definition	Attribute Column Name
TOTAL-TASK-INVENTORY-PERSON Role DESCRIPTION TEXT		TL_TSK_INV_PRSN_RL_TX
TOTAL-TASK-INVENTORY-STATUS Calendar Date	The calendar date when the Individual Task Analysis is approved for implementation.	TL_TSK_INVNTRY_STS_CAL _DT
TOTAL-TASK-INVENTORY-STATUS Code	The code that denotes the status of the Individual Task Analysis during the development process. Code Values: 1 - Proposed. This is a potential critical task (title only) identified to or by the Training/TD (Task) Proponent. These tasks are not assigned a number until after the individual task analysis is complete. 2 - Approved. An individual task that has been approved a critical by the Training/TD (Task) Proponent. the proponent assigns a unique identification number and title. Individual training products are produced by the proponent to provide training on these tasks. these tasks are also listed in the CATS Short-Range Individual Training Strategy. 3 - Inactive. This is a critical task that is no longer used by the Army. Inactive tasks are non longer on the critical task list for the job (duty position). An inactive task may or may not have been superseded by another individual task. Inactive tasks may be used by sister services or by foreign governments in support of foreign military sales. Indefinite storage of all inactive task data is required. 4 - Archived. Critical individual tasks that are no longer used by anyone. Delete after 5 years. Task numbers of obsolete tasks can not be used for 5 years from the date they are made obsolete.	TL_TSK_INVNTRY_STS_CD

Attribute Name	Attribute Definition	Attribute Column Name
TOTAL-TASK-INVENTORY-STATUS DESCRIPTION TEXT	The text of an individual task analysis status.	TL_TSK_INVNTRY_STS_TX
	Code Values:	
	Values:	
	1 - Proposed. This is a potential critical task (title only) identified to or by the Training/TD (Task) Proponent. These tasks are not assigned a number until after the individual task analysis is complete.	
	2 - Approved. An individual task that has been approved a critical by the Training/TD (Task) Proponent. the proponent assigns a unique identification number and title. Individual training products are produced by the proponent to provide training on these tasks. these tasks are also listed in the CATS Short-Range Individual Training Strategy.	
	3 - Inactive. This is a critical task that is no longer used by the Army. Inactive tasks are non longer on the critical task list for the job (duty position). An inactive task may or may not have been superseded by another individual task. Inactive tasks may be used by sister services or by foreign governments in support of foreign military sales. Indefinite storage of all inactive task data is required.	
	4 - Archived. Critical individual tasks that are no longer used by anyone. Delete after 5 years. Task numbers of obsolete tasks can not be used for 5 years from the date they are made obsolete.	
Training-Action Execution Matrix Flag Code	The flag code for the training-action execution matrix.	TRNG_ACTN_EX_MTRX_FLG_CD

Attribute Name	Attribute Definition	Attribute Column Name
Training-Action Quality Code	The code that represents the Training-Action Quality.	TRNG_ACTN_QLTY_CD

Code Values:
A - An "A" level means is identified as a CTC deployment and training activity, or other, similar deployment and training. The fidelity (realism) achieved by the terrain, simulations, simulators and opposing force provides a unit with the opportunity to execute at the highest level short of combat. A commander will have great confidence in his assessment of his unit's proficiency based on that experience. At the CTCs the Army brings to bear considerable resources not found at home station to conduct training under the most accurate near-combat conditions possible and provide a highly accurate evaluation and feedback process.
B - A "B" level means is described as a high fidelity home station training exercise. It is a multi-echelon training experience with the participation of all elements of the unit needed to insure accurate cues and responses. A "B" event will have well trained and sufficient OPFOR and appropriate OCs. The commander should have confidence in the accuracy of his unit performance assessment based on a B-level means
C - A "C" level means is described as a partial task training exercise. It is deliberately limited by the trainer to focus on either a part of the task (performed by the full unit), or only a part of the unit (performing the full task). Typically, the resources for these means are limited to those available to the commander whose unit is being trained. This limits the availability of OPFOR and OCs, for example. The commander should be confident that learning that takes place in this means will transfer to B-level means. However, the conditions were deliberately set so that he may not directly translate that assessment to combat proficiency for his full unit executing the full task. "C" level means are an important part of the CATS: they provide individual and collective training necessary to attain the proficiency needed to participate safely and effecti

Attribute Name	Attribute Definition	Attribute Column Name
Training-Action Quality DESCRIPTION TEXT	The text that describes the TRAINING-ACTION-QUALITY.	TRNG_ACTN_QLTY_TX
Training-Action TSP Identifier	The TSP identifier for a training-action.	TRNG_ACTN_TSP_ID
Training-Action-Merit Code	This represents the subjective comparative numeric level of merit that a particular action will train the tasks associated with it. It really is used to assess how well a given Action Category will train the associated task set.

ASCII Character Set (0-9). Default "9"
0 - "particular action will train the tasks associated with it to the subjective comparative level 0 of merit."
1 - "particular action will train the tasks associated with it to the subjective comparative level 1 of merit."
2 - "particular action will train the tasks associated with it to the subjective comparative level 2 of merit."
3 - "particular action will train the tasks associated with it to the subjective comparative level 3 of merit."
4 - "particular action will train the tasks associated with it to the subjective comparative level 4 of merit."
5 - "particular action will train the tasks associated with it to the subjective comparative level 5 of merit."
6 - "particular action will train the tasks associated with it to the subjective comparative level 6 of merit."
7 - "particular action will train the tasks associated with it to the subjective comparative level 7 of merit."
8 - "particular action will train the tasks associated with it to the subjective comparative level 8 of merit."
9 - "particular action will train the tasks associated with it to the subjective comparative level 9 of merit." | TRNG_ACTN_MERIT_CD |

Attribute Name	Attribute Definition	Attribute Column Name
Training-Action-Merit DESCRIPTION TEXT	The text that describes the TRAINING-ACTION-MERIT.	TRNG_ACTN_MERIT_TX

Attribute Name	Attribute Definition	Attribute Column Name
Training-Action-Specific-Type Code	The TYPE of ACTION.	TRNG_ACTN_SPCFC_TYP_CD

A-   EMER DEPLOY
B-   UNRESTICT READ TEST
C-   INDIVIDUAL WEAPONS
D-   CREW SERVED WEAPONS
E-   MAIN GUN WEAPONS
F-   MINES DEMOLITIONS
G-   SIMULATOR
H-   ADA SURVAILLANCE
I-   BORDER MISSIONS
J-   EOD SUPPORT
K-   DISASTER RELIEF MSN
L-   UMPIRE SUPPORT
M-   NEW EQUIP TRAINING
N-   OPFOR
P-   MANUVR DAMAGE CONT
Q-   TACTICAL TRAINING
R-   EXTERNAL EVALUATIONS
S-   PARTNERSHIP/UNIT/EXCH
T-   MISSION SUPPORT
U-   SCHOOL SUPPORT
V-   ORGANIZATION MAINT
W-   GARRISON SUPPORT
X-   ROTC SUPPORT
Y-   RESERVE/ENG SUPPORT
Z-   OTHER
1-   NON-MOS FUNCTION CRS
2-   FUNCTION CRS (MOS)
3-   ENTY LVL TRNG (BSC, AIT)
4-   RECOMMISSION (ROTC)
5-   CIVILIAN SCHOOLING
6-   PROF DEV TRNG

Attribute Name	Attribute Definition	Attribute Column Name
Training-Action-Specific-Type Text	The text of a training action specific type.	TRNG_ACTN_SPCFC_TYP_TX
Training-Action-Type Code	The SUBELEMENT CODE of the general TRAINING-MEDIA used by the ACTIVITY.	TRNG_ACTN_TYP_CD

A- CMD POST EXER (CPX)
B- CMD FLD EXER (CFX)
C- TAC EX W/O TPS (TEWT)
D- MAP EXER (MAPEX)
E- SIT TRNG EXER (STX)
F- DEPLOY EXER (DEPEX)
G- FIRE COORD EX (FCX)
H- FLD TRNG EX (FTX)
I- COMB FTX (CTX)
J- JOINT TRNG EX (JTX)
K- LIVE FIRE EX (LFX)
L- CMB AR LFX (CALFEX)
M- OPERATIONAL MSN
N- SAND TABLE EXER
P- LOGISTICAL EXER
Q- CORRES CRS (ACCP)
S- MOS QUAL/TEST
T- COMPETITIONS
U- CLASSROOM/SCHOOL
V- ADMIN MISSION
W- WEAPONS TRAINING
X- SPECIAL EVENT
Y- GENL MIL TRNG
Z- OTHER

The SUBELEMENT CODE of the general TRAINING-MEDIA used by the ACTIVITY.

Attribute Name	Attribute Definition	Attribute Column Name
Training-Action-Type Description Text	The text which describes the TRAINING-ACTION-TYPE.	TRNG_ACTN_TYP_DES_TX
TRAINING-AREA DESCRIPTION TEXT	The text that describes the training area.	TRNG_AREA_DES_TX
Training-Area Identifier	The IDENTIFIER that represents the specific TRAINING AREA in which the activity will take place.	TRNG_AREA_ID
Training-Area Location Code	The Code representing a SATS/RFMSS Training-Area Location.	TRNG_AREA_LOC_CD

A-GARRISON
B-SMALL ARMS RANGE
C-INSTALL TRNG AREA (ITA)
D-LOCAL TRNG AREA (LTA)
E-MAJOR TRNG AREA (MTA)
F-MNUVR RGTS AREA (MRA)
G-NAT TRNG CTR (NTC)
H-JT RDNS CTR (JRTC)
I-AMPHIB OPS CTR (AOTC)
J-JUNGLE OPS CTR (JOTC)
K-N WAR TNG CTR (NWTC)
L-FORT McCOY
M-SCHOOL (7ATC)
N-SCHOOL (TRADOC)
P-SCHOOL (NCO ACADEMY)
Q-SCHOOL (OTHER)
R-MOUT TRNG FAC
S-LEARN RES CTR (LRC)
T-CBT MVR TNG CTR (CMTC)
X-SIULATOR FACILITY
Y-OTHER CONUS OFF-POST
Z-OTHER TRNG AREA

Attribute Name	Attribute Definition	Attribute Column Name
TRAINING-EQUIPMENT DESCRIPTION TEXT	THE TEXT WHICH DESCRIBES A TRAINING-EQUIPMENT-TYPE.	TRNG_EQPMNT_DES_TX
TRAINING-EQUIPMENT Name	The name of a specific TRAINING-EQUIPMENT.	TRNG_EQPMNT_NM
TRAINING-EQUIPMENT Simulator Code	The code that represents if a TRAINING-EQUIPMENT is a simulator. FLAG Y - YES N - NO	TRNG_EQ_SMLTR_CD
TRAINING-EQUIPMENT SYSTEM INDICATOR CODE	THE CODE WHICH CATEGORIZES TRAINING-EQUIPMENT. Y/N Y - SYSTEM TRAINING DEVICE N - NON-SYSTEM TRAINING DEVICE	TRNG_EQ_SYS_IND_CD
TRAINING-EQUIPMENT Task Performance Support Code	The code that denotes how well a TADSS supports the performance of a task.	
TRAINING-EQUIPMENT Type Code	The code that denotes a specific kind of TRAINING-EQUIPMENT. The code that identifies a training equipment is a training device, simulation, or training aid. 1 - TRAINING DEVICE 2 - TRAINING AID 3 - SIMULATION 4 - SIMULATOR	TRNG_EQPMNT_TYP_CD

Attribute Name	Attribute Definition	Attribute Column Name
Training-Equipment-Selection Description Text	The text of a training equipment selection description.	TNG_EQP_SLCTN_DES_TX
Training-Equipment-Selection Identifier	The identifier that represents a training equipment selection.	TNG_EQP_SLCTN_ID
Training-Equipment-Selection Name	The name of a training equipment selection.	TNG_EQP_SLCTN_NM
Training-Evaluation-Type Code	The code that identifies how training is to be evaluated. Examples are internal or external evaluation.	TNG_EVLTN_TYP_CD
Training-Evaluation-Type Description Text	The text of a training evaluation type description.	TNG_EVLTN_DES_TX
TRAINING-PLAN CATEGORY CODE	(36657)(A) The CODE that denotes the type of TRAINING-PLAN. Code Values: 01 INDIVIDUAL TRAINING PLAN 02 UNIT TRAINING PLAN 03 TRAINING SUPPORT PLAN Proposed Additions: 04 PROGRAM OF INSTRUCTION (POI) 05 COURSE ADMINISTRATIVE DATA (CAD)	TRNG_PLN_CTGRY_CD
TRAINING-PLAN CATEGORY DESCRIPTION TEXT	The DESCRIPTION FOR THE CODE that denotes the type of TRAINING-PLAN.	TRNG_PLN_CTGRY_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
TRAINING-PLAN EFFECTIVE CALENDAR DATE	(13447) (A) THE CALENDAR DATE WHEN A FORMAL PLAN FOR SKILL DEVELOPMENT BECOMES EFFECTIVE.	TRNG_PLN_EFCTV2_DT
TRAINING-PLAN TYPE CODE		TRNG_PL_TYP_CD
TRAINING-PLAN TYPE DESCRIPTION TEXT	The DESCRIPTION OF THE Code representing the Type of Training Plan.	TRNG_PL_TYP_DES_TX
TRAINING-PROFICIENCY-LEVEL CODE	The CODE that represents the evaluation of a unit's performance of a TASK to standard.	TRNG_PRFCNCY_LVL_CD

T - TRAINED
P - NEEDS PRACTICE
U - UNTRAINED

The CODE that represents the evaluation of a unit's performance of a TASK to standard.

The CODE that represents the evaluation of a unit's performance of a TASK to standard.

T Trained
   The unit can successfully perform the task to standard.
P Needs practice
   The unit can perform the task with some shortcomings.
U Untrained

Attribute Name	Attribute Definition	Attribute Column Name
TRAINING-PROFICIENCY-LEVEL DESCRIPTION TEXT	The Text of Task-Proficiency-level T - TRAINED P - NEEDS PRACTICE U - UNTRAINED CHANGED FROM 'Trng_Prfcncy_Lvl_Dscrptn_Tx'	TRNG_PRFCNC_LVL_DES_TX
Training-Schedule Assembly Number Quantity	The Numeric Value of the Assembly-Number used by reserve units.	TS_TP_ASMBLY_NBR_QY
Training-Schedule Assembly Type Text	The quantity of previous training schedule assembly"s (MUTA) per training cycle. Range is 2-48. Applies to Reserve/NG only.	TS_TP_ASMBLY_ACMLTN_QY
Training-Schedule Plan Weekly Remarks Text	The text of the weekly remarks.	TS_TP_WTS_RMRKS_TX
Training-Schedule Required Remarks Text	The Text of the Training-Schedule Required Remarks.	TS_TP_RQRD_RMRKS_TX
TRANSACTION-TYPE		TRNSCTN_TYP
TRUE-FALSE-ANSWER Student Response Code	THE CODE THAT DENTOES A RESPONSE TO A TRUE-FALSE-TEST-ITEM. Code Values: T - True F - False	TF_ANS_STDT_RSP_CD

Attribute Name	Attribute Definition	Attribute Column Name
TRUE-FALSE-TEST-ITEM Answer Code	THE CODE THAT DENOTES THE CORRECT RESPONSE TO A SPECIFIC TRUE-FALSE-TEST-ITEM. CODE VALUES: T - TRUE F - FALSE	TF_TST_ITM_ANS_CD
TRUE-FALSE-TEST-ITEM Response Text	THE TEXT DESCRIBING SYSTEM OR INSTRUCTOR FEEDBACK FOR A GIVEN RESPONSE TO A TRUE-FALSE-TEST-ITEM. DELETED ATIA DB 01-44 (6-21-2001) SUBSUMED BY TST_ITM_RESPONS_FDBCK_TX IN TST_ITM TABLE.	
TSK_CMPNT_DOC_EFCTV_DT		TSK_CMPNT_DOC_EFCTV_D T
TSK_CMPNT_DOC_END_DT	The date the association between the Task-Component and Document is terminated	TSK_CMPNT_DOC_END_DT
TSK_CMPNT_ORDR_ID	Provides the absolute order of appearence of the component within the task. A value of ZERO represents a hidden component (not included in the template).	TSK_CMPNT_ORDR_ID
TSK_CMPNT_RNK_ID	Provides the absolute rank (or right offset) of the ordered component within the task.	TSK_CMPNT_RNK_ID
TSK_DOC_RSN_CD		TSK_DOC_RSN_CD
TSK_DOC_RSN_EFCTV_DT		TSK_DOC_RSN_EFCTV_DT

Attribute Name	Attribute Definition	Attribute Column Name
TSK_DOC_RSN_TX		TSK_DOC_RSN_TX
TSK_DOC_SEG_ORDR_NM		TSK_DOC_SEG_ORDR_NM
TSK_DOC_SEG_TX		TSK_DOC_SEG_TX
TSK_DOC_TX		TSK_DOC_TX
TSK_INSTRCTNL_UNT_EFCT_DT	The date when the association between a Task and an Instructional Unit becomes effective.	TSK_INSTRCTNL_UNT_EFCT _DT
TSK_INSTRCTNL_UNT_END_DT	The date when the association between a Task and an Instructional Unit ends.	TSK_INSTRCTNL_UNT_END _DT
TSK_INSTRCTNL_UNT_RSN_CD	The reason that a Task and an Instructional Unit is associated.	TSK_INSTRCTNL_UNT_RSN_ CD
TSK_INSTRCTNL_UNT_RSN_TX	The text describing the reason that a Task and an Instructional Unit is associated.	TSK_INSTRCTNL_UNT_RSN_ TX
TSK_TSK_CMPNT_RSN_CD	THE CODE THAT REPRESENTS THE REASON FOR THE ASSOCIATION OF A TASK AND A TASK_COMPONENT. A - THE TASK REFERENCES THE TASK COMPONENT B - THE TASK COMPONENT REFERENCES THE TASK C - THE TASK COMPONENT CONTAINS THE TASK Z - NOT SPECIFIED	TSK_TSK_CMPNT_RSN_CD
TSK_TSK_CMPNT_RSN_TX	THE TEXT THAT REPRESENTS THE REASON FOR THE ASSOCIATION OF A TASK AND A TASK_COMPONENT.	TSK_TSK_CMPNT_RSN_TX
TST_ITM_RSPONS_FDBCK_TX	THE TEXT DESCRIBING INSTRUCTOR FEEDBACK FOR A GIVEN OVERALL RESPONSE TO TEST ITEM. Provides reference to material for final exam feedback.	TST_ITM_RSPONS_FDBCK_T X

Attribute Name	Attribute Definition	Attribute Column Name
TST_ITM_STM_TX		TST_ITM_STM_TX
TST_SCNR_TX		TST_SCNR_TX
TST_TM_QY		TST_TM_QY
Uniform Code	The Code representing the Uniform required.	UNFRM_CD
	A Mess Dress	
	B Dress Blue w/Ribbons	
	C Dress Blue w/Metals	
	D Class A	
	E Class B	
	F Duty	
	G PT	
	H Field	
	I Civilian Attire	
Uniform DESCRIPTION TEXT	The Text of the Description of the required Uniform.	UNFRM_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
UNIFORMED-SERVICE-OCCUPATION TYPE CODE	The code which represents a category of Uniformed Service Occupations. Values: O - Commissioned Officer Area of Concentration E - Enlisted Military Occupation Specialties W - Warrant Officer Military Occupation Specialties	UNFRMD_SRVC_OCPTN_TYP_CD
UNIFORMED-SERVICE-OCCUPATION TYPE TEXT	The text that describes a category of Uniformed Service Occupations.	UNFRMD_SRVC_OCPTN_TYP_TX
UNIFORMED-SERVICE-OCCUPATION-WARRANT AREA-OF-CONCENTRATION IDENTIFIER	The numeric code which further sub categorizes the specific Warrant Officer Branch Code to identifie the Area of Concentration. Values: One digit number dependent on the Branch Code specified. 0-9	WRNT_OFCR_AOC_ID
UNIFORMED-SERVICE-OCCUPATION-WARRANT QUALIFIER IDENTIFIER	The code which defines the qualifier to a Warrant Officer Branch and AOC codes to form the MOSC. Values: A one character alpha code. A-Z	WRNT_OFCR_MOS_Q_ID

Attribute Name	Attribute Definition	Attribute Column Name
UNIFORMED-SERVICE-ORGANIZATION-COMBAT-ROLE CODE	(17062) (A) THE CODE THAT REPRESENTS A UNIFORMED-SERVICE-ORGANIZATION-COMBAT-ROLE. A COMBAT B COMBAT SUPPORT C COMBAT SERVICE SUPPORT	UNFRMD_SRVC_OR1_CD
UNIFORMED-SERVICE-ORGANIZATION-COMBAT-ROLE DESCRIPTION TEXT	THE TEXT THAT DESCRIBES A UNIFORMED-SERVICE-ORGANIZATION-COMBAT-ROLE.	UNFRMD_SRVC_OR1_TX
		UNFRMD_SRVC_ORG_RL_TX
UNIFORMED-SERVICE-ORGANIZATION-COMPONENT-TYPE CODE	(17063) (A) THE CODE THAT REPRESENTS A UNIFORMED-SERVICE-ORGANIZATION-COMPONENT-TYPE. CODE VALUES: G - GUARD R - REGULAR V - RESERVE	UNFRMD_SRVC_OR2_CD
UNIFORMED-SERVICE-ORGANIZATION-COMPONENT-TYPE NAME	THE NAME OF THE UNIFORMED-SERVICE-ORGANIZATION-COMPONENT-TYPE.	UNFRMD_SRVC_ORG_CT_NM

Attribute Name	Attribute Definition	Attribute Column Name
UNIFORMED-SERVICE-POSITION TYPE CODE	(29236) (A) THE CODE THAT REPRESENTS A SPECIFIC KIND OF A UNIFORMED-SERVICE-POSITION. Values: A - ACTIVE PERSONNEL POSITION B - RESERVE PERSONNEL POSITION.	UNFRMD_SRVC_PS1_CD
UNIFORMED-SERVICE-POSITION TYPE DESCRIPTION TEXT	The text of a uniformed service position type.	UNFRMD_SRVC_PS1_TX
UNIFORMED-SERVICE-POSITION-CATEGORY CODE	(16622) (C) THE CODE THAT REPRESENTS A UNIFORMED-SERVICE-POSITION-CATEGORY. PCAT CODE VALUES: C - COMMAND N - NON-SPECIFIC S - STAFF	PSTN_CTGRY_CD
UNIFORMED-SERVICE-POSITION-CATEGORY DESCRIPTION TEXT	(16623) (C) THE TEXT OF AN EXPLANATION OF A UNIFORMED-SERVICE-POSITION-CATEGORY.	PSTN_CTGRY_DSC1_TX

Attribute Name	Attribute Definition	Attribute Column Name
UNIFORMED-SERVICE-RANK CODE	(23513) (A) THE CODE THAT REPRESENTS A UNIFORMED-SERVICE-RANK.	UNFRMD_SRVC_RNK_CD

Codes:

01	ADMIRAL
02	AIRMAN
03	AIRMAN BASIC
04	AIRMAN FIRST CLASS
05	BRIGADIER GENERAL
06	CAPTAIN
07	CHIEF MASTER SERGEANT
08	CHIEF MASTER SERGEANT OF THE AIR FORCE
09	CHIEF PETTY OFFICER
10	CHIEF WARRANT OFFICER FIVE
11	CHIEF WARRANT OFFICER FOUR
12	CHIEF WARRANT OFFICER THREE
13	CHIEF WARRANT OFFICER TWO
14	COLONEL
15	COMMAND SERGEANT MAJOR
16	COMMANDER
17	CORPORAL
18	ENSIGN
19	FIRST LIEUTENANT
20	FIRST SERGEANT
21	FLEET ADMIRAL
22	GENERAL
23	GENERAL OF THE AIR FORCE
24	GENERAL OF THE ARMY
25	GUNNERY SERGEANT
26	LANCE CORPORAL
27	LIEUTENANT
28	LIEUTENANT COLONEL
29	LIEUTENANT COMMANDER

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	30 LIEUTENANT GENERAL	
	31 LIEUTENANT JUNIOR GRADE	
	32 MAJOR	
	33 MAJOR GENERAL	
	34 MASTER CHIEF PETTY OFFICER	
	35 MASTER CHIEF PETTY OFFICER OF THE COAST GUARD	
	36 MASTER CHIEF PETTY OFFICER OF THE NAVY	
	37 MASTER GUNNERY SERGEANT	
	38 MASTER SERGEANT	
	39 MASTER WARRANT OFFICER	
	40 PLATOON SERGEANT	
	41 PETTY OFFICER FIRST CLASS	
	42 PETTY OFFICER SECOND CLASS	
	43 PETTY OFFICER THIRD CLASS	
	44 PRIVATE-1	
	45 PRIVATE-2	
	46 PRIVATE FIRST CLASS	
	47 REAR ADMIRAL LOWER HALF	
	48 REAR ADMIRAL UPPER HALF	
	49 SEAMAN	
	50 SEAMAN APPRENTICE	
	51 SEAMAN RECRUIT	
	52 SERGEANT MAJOR	
	53 SECOND LIEUTENANT	
	54 SENIOR AIRMAN	
	55 SENIOR CHIEF PETTY OFFICER	
	56 SENIOR MASTER SERGEANT	
	57 SERGEANT	
	58 SERGEANT FIRST CLASS	
	59 SERGEANT MAJOR OF THE ARMY	
	60 SERGEANT MAJOR OF THE MARINE CORPS	
	61 SPECIALIST	
	62 STAFF SERGEANT	

	63 TECHNICAL SERGEANT	
	64 VICE ADMIRAL	
	65 WARRANT OFFICER ONE	
	66 CADET	
	67 MIDSHIPMAN	
	68 OFFICER CANDIDATE	
	69 AIRMAN APPRENTICE	
	70 AIRMAN RECRUIT	
	71 FIREMAN	
	72 FIREMAN APPRENTICE	
	73 FIREMAN RECRUIT	
UNIFORMED-SERVICE-RANK SHORT NAME	(23514) (A) THE ABBREVIATED NAME OF A UNIFORMED-SERVICE-RANK.	UNFRMD_SRVC_RN0_NM
UNIFORMED-SERVICE-RANK-TYPE TEXT	THE TEXT WHICH NAMES A UNIFORMED-SERVICE-RANK-TYPE.	UNFRMD_SRVC_RNK_TX
	THE description for the CODE THAT REPRESENTS A UNIFORMED-SERVICE-RANK	UNFRMD_SRVC_RNK_DES_TX
UNIT DEFENSE READINESS CONDITION CODE	THE CODE THAT REPRESENTS THE DEFENSE READINESS CONDITION (DEFCON)IMPOSED ON A PARTICULAR UNIT BY APPROPRIATE AUTHORITY.	DEFCON_CD
UNITED-STATES-POSTAL-REGION CITY PLACE NAME	(33362) (A) THE NAME OF THE HIGHEST LEVEL DELIVERY STATION WITHIN A STATE.	UNTD_STS_PSTL1_NM

Attribute Name	Attribute Definition	Attribute Column Name
UNITED-STATES-POSTAL-REGION STATE CODE	(33363) (A) THE CODE THAT REPRESENTS A STATE, TERRITORY, PROTECTORATE OR OVERSEAS MILITARY "STATE" EQUIVALENT AS THE HIGHEST LEVEL SUBDIVISION OF A UNITED-STATES-POSTAL-REGION.	UNTD_STS_PSTL1_CD

AA ARMED FORCES AMERICAS, EXCEPT CANADA
AE ARMED FORCES EUROPE, MIDDLE EAST, AND CANADA
AK ALASKA
AL ALABAMA
AP ARMED FORCES PACIFIC
AR ARKANSAS
AS AMERICAN SAMOA
AZ ARIZONA
CA CALIFORNIA
CO COLORADO
CT CONNECTICUT
DC DISTRICT OF COLUMBIA
DE DELAWARE
FL FLORIDA
FM FEDERATED STATES OF MICRONESIA
GA GEORGIA
GU GUAM
HI HAWAII
IA IOWA
ID IDAHO
IL ILLINOIS
IN INDIANA
KS KANSAS
KY KENTUCKY
LA LOUISIANA
MA MASSACHUSETTS
MD MARYLAND
ME MAINE

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	MH MARSHALL ISLANDS	
	MI MICHIGAN	
	MN MINNESOTA	
	MO MISSOURI	
	MP NORTHERN MARIANA ISLANDS	
	MS MISSISSIPPI	
	MT MONTANA	
	NC NORTH CAROLINA	
	ND NORTH DAKOTA	
	NE NEBRASKA	
	NH NEW HAMPSHIRE	
	NJ NEW JERSEY	
	NM NEW MEXICO	
	NV NEVADA	
	NY NEW YORK	
	OH OHIO	
	OK OKLAHOMA	
	OR OREGON	
	PA PENNSYLVANIA	
	PR PUERTO RICO	
	PW PALAU	
	RI RHODE ISLAND	
	SC SOUTH CAROLINA	
	SD SOUTH DAKOTA	
	TN TENNESSEE	
	TX TEXAS	
	UT UTAH	
	VA VIRGINIA	
	VI VIRGIN ISLANDS	
	VT VERMONT	
	WA WASHINGTON	
	WI WISCONSIN	
	WV WEST VIRGINIA	
	WY WYOMING	

Attribute Name	Attribute Definition	Attribute Column Name
	(33363) (A) THE CODE THAT REPRESENTS A STATE, TERRITORY, PROTECTORATE OR OVERSEAS MILITARY "STATE" EQUIVALENT AS THE HIGHEST LEVEL SUBDIVISION OF A UNITED-STATES-POSTAL-REGION.	
UNITED-STATES-POSTAL-REGION ZIP IDENTIFIER	(33366) (A) THE IDENTIFIER THAT REPRESENTS A DESIGNATED MAIL SERVICE REGION UNDER THE AUTHORITY OF THE UNITED STATES POSTAL SERVICE.	UNTD_STS_PSTL2_ID
UNITED-STATES-POSTAL-REGION-STATE DESCRIPTION TEXT	The text that describes the UNITED-STATES-POSTAL-REGION STATE.	US_PSTL1_ST_TX
UNITED-STATES-POSTAL-REGION-SUBDIVISION ZIP ADD ON IDENTIFIER	(33365) (A) THE IDENTIFIER THAT REPRESENTS A DEFINITIVE DELIVERY DROP OF A UNITED-STATES POSTAL-REGION-SUBDIVISION.	SUB_UNTD_STS_PSTL1_ID
UNIT-SUBELEMENT CODE		UNIT_SBLMNT_CD
UNIT-SUBELEMENT DESCRIPTION TEXT	THE TEXT DESCRIBING AN UNIT-SUBELEMENT.	UNIT_SBLMNT_DES_TX
VERB-CATEGORY-LIST DESCRIPTION TEXT	The text which describes additional information associated with a VERB-LIST.	VRB_CTGRY_LST_DES_TX
	NAME CHANGED FROM 'VRB_CTGRY_LST_DSCRPTN_TX'	
VERB-LIST CODE	The code that represents a VERB-LIST.	VRB_LST_CD
	TR 350-70, APPENDIX D INCLUDE VERB-LIST CODE VALUES	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name

The code that represents a VERB-LIST.

TR 350-70, APPENDIX D INCLUDE VERB-LIST CODE
VALUES
VRB_LST_DSCRPTN_TX VRB_LST_CD
Achieve 1
Adjust 2
Administer 3
Advise 4
Alert 5
Align 6
Allocate 7
Ambush 8
Analyze 9
Annotate 10
Apply 11
Appreciate 12
Approve 13
Assault 14
Assemble 15
Assess 16
Assign 17
Assist 18
Attack 19
Authenticate 20
Be familiar with 21
Become aware of 22
Believe 23
Breach 24
Brief 25
Calculate 26
Camouflage 27

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	Challenge 28	
	Change 29	
	Check 30	
	Clarify 31	
	Clear 32	
	Close 33	
	Collate 34	
	Collect 35	
	Combine 36	
	Communicate 37	
	Compare 38	
	Complete 39	
	Comply 40	
	Compute 41	
	Conduct 42	
	Confirm 43	
	Connect 44	
	Consider 45	
	Consolidate 46	
	Construct 47	
	Control 48	
	Coordinate 49	
	Correct 50	
	Correlate 51	
	Counsel 52	
	Counter 53	
	Cover 54	
	Cross 55	
	Cross-check 56	
	Debrief 57	
	Decontaminate 58	
	Defend 59	
	Define 60	
	Define 61	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	Delay 62	
	Deliver 63	
	Demonstrate 64	
	Deploy 65	
	Describe 66	
	Designate 67	
	Destroy 68	
	Detect 69	
	Determine 70	
	Develop 71	
	Direct 72	
	Disassemble 73	
	Disconnect 74	
	Discuss 75	
	Disengage 76	
	Dismantle 77	
	Dispatch 78	
	Displace 79	
	Disseminate 80	
	Distribute 81	
	Draft 82	
	Effect 83	
	Elucidate 84	
	Emplace 85	
	Employ 86	
	Encrypt 87	
	Enforce 88	
	Engage 89	
	Enjoy 90	
	Ensure 91	
	Enter 92	
	Erect 93	
	Establish 94	
	Evacuate 95	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	Evade 96	
	Evaluate 97	
	Exchange 98	
	Execute 99	
	Explain 100	
	Extend 101	
	Extract 102	
	Finalize 103	
	Fire 104	
	Format 105	
	Formulate 106	
	Forward 107	
	Fuel 108	
	Ground 109	
	Guard 110	
	Harden 111	
	Hover 112	
	Identify 113	
	Implement 114	
	Infiltrate 115	
	Inform 116	
	Input 117	
	Inspect 118	
	Install 119	
	Integrate 120	
	Interpret 121	
	Issue 122	
	Know 123	
	Land 124	
	Launch 125	
	Lay 126	
	Lead 127	
	Level 128	
	List 129	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	Load 130	
	Locate 131	
	Log 132	
	Maintain 133	
	Make 134	
	Manage 135	
	Modify 136	
	Monitor 137	
	Motivate 138	
	Move 139	
	Name 140	
	Navigate 141	
	Notify 142	
	Observe 143	
	Obtain 144	
	Occupy 145	
	Open 146	
	Operate 147	
	Orchestrate 148	
	Order 149	
	Organize 150	
	Orient 151	
	Oversee 152	
	Pack 153	
	Patrol 154	
	Perform 155	
	Place 156	
	Plan 157	
	Plot 158	
	Police 159	
	Position 160	
	Post 161	
	Predict 162	
	Prepare 163	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	Prevent 164	
	Prioritize 165	
	Process 166	
	Produce 167	
	Project 168	
	Protect 169	
	Provide 170	
	Publish 171	
	Range 172	
	Reach 173	
	React 174	
	Read 175	
	Realign 176	
	Reassess 177	
	Recall 178	
	Receive 179	
	Recognize 180	
	Recommend 181	
	Reconnoiter 182	
	Record 183	
	Recover 184	
	Redistribute 185	
	Reduce 186	
	Reestablish 187	
	Reexamine 188	
	Relate 189	
	Release 190	
	Relieve 191	
	Relocate 192	
	Remove 193	
	Reorganize 194	
	Repair 195	
	Replace 196	
	Replenish 197	

Attribute Name	Attribute Definition	Attribute Column Name

Attribute Name	Attribute Definition	Attribute Column Name
	Report 198	
	Request 199	
	Resolve 200	
	Restate 201	
	Resume 202	
	Return 203	
	Review 204	
	Revise 205	
	Rotate 206	
	Schedule 207	
	Secure 208	
	Select 209	
	Send 210	
	Set 211	
	Set up 212	
	Sort 213	
	Splint 214	
	Stand to 215	
	State 216	
	Stockpile 217	
	Store 218	
	Strike 219	
	Submit 220	
	Summarize 221	
	Supervise 222	
	Support 223	
	Suppress 224	
	Sweep 225	
	Synthesize 226	
	Take charge 227	
	Take off 228	
	Task 229	
	Template 230	
	Test 231	

Attribute Name	Attribute Definition	Attribute Column Name
	Track 232	
	Train 233	
	Translate 234	
	Transmit 235	
	Transport 236	
	Treat 237	
	Triage 238	
	Troubleshoot 239	
	Tune 240	
	Turn 241	
	Understand 242	
	Update 243	
	Use 244	
	Utilize 245	
	Validate 246	
	Verify 247	
	War game 248	
	Wear 249	
	Zero 250	
VERB-LIST DESCRIPTION TEXT	The text which describes additional information associated with a VERB-LIST. NAME WAS CHANGED FROM 'VRB_LST_DSCRPTN_TX' EXAMPLE VERB USED WITH CAUTION	VRB_LST_DES_TX

Attribute Name	Attribute Definition	Attribute Column Name
VERB-LIST-ASSOCIATION DESCRIPTION TEXT	The text which describes additional information associated with a VERB-LIST.	VRB_LST_ASCTN_DES_TX
	NAME WAS CHANGED FROM ' VRB_LST_ASCTN_DSCRPTN_TX'	
	EXAMPLE VERB USED WITH CAUTION	
VERB-LIST-ASSOCIATION REASON CODE		VRB_LST_ASCTN_RSN_CD
VERB-LIST-ASSOCIATION REASON DESCRIPTION TEXT		VRB_LST_ASCTN_RSN_DES_ TX
VERB-LIST-CATEGORY CODE	The code that denotes a specific classification of VERB-LIST-CATEGORY.	VRB_LST_CTGRY_CD
	Derived from TR 350-70 Verb Tables:	
	1 - STANDARD VERBS 2 - VERBS TO BE USED WITH CAUTION FOR TASK TITLES AND TLOS 3 - VERBS TO USE WITH CAUTION FOR ENABLING LEARNING OBJECTIVES OR LEARNING ACTIVITIES 4 - VERBS WITH SIMILAR DEFINITIONS 5 - VERBS NOT TO USE	

Attribute Name	Attribute Definition	Attribute Column Name
VERB-LIST-CATEGORY DESCRIPTION TEXT	The text which describes a specific classification of VERB-LIST-CATEGORY. 1 - STANDARD VERBS 2 - VERBS TO BE USED WITH CAUTION FOR TASK TITLES AND TLOS 3 - VERBS TO USE WITH CAUTION FOR ENABLING LEARNING OBJECTIVES OR LEARNING ACTIVITIES 4 - VERBS WITH SIMILAR DEFINITIONS 5 - VERBS NOT TO USE NAME CHANGED FROM 'VRB_LST_CTGRY_DSCRPTN_TX'	VRB_LST_CTGRY_DES_TX
VERB-LIST-COMPONENT DESCRIPTION TEXT	The text which describes additional information associated with a VERB-LIST. NAME WAS CHANGED FROM 'VRB_LST_DSCRPTN_TX' EXAMPLE VERB USED WITH CAUTION	VRB_LST_DES_TX
VERB-LIST-COMPONENT TYPE CODE		VRB_LST_TY_CD
VERB-LIST-COMPONENT TYPE DESCRIPTION TEXT	The description of the code that denotes the VERB-LIST-COMPONENT. 1 - DEFINITION 2 - CAUTION 3 - NOTE 4 - EXAMPLE	VRB_LST_TY_DES_TX